

SHIVAJI UNIVERSITY KOLHAPUR (M.S.)

CRITERIA-III

EVIDENCE(S) AS PER SOP

METRIC NO. 3.4.3	Number of Patents published /awarded during the last five years
1. <i>e-copies of the letters of awards and the current status</i>	

Note: The evidences for the said matrix are partly uploaded on NAAC portal and partly on university web portal. The web link is provided in the said matrix.

Cathode material for secondary battery, method for preparing thereof and secondary battery comprising same

이차전지용 양극소재, 이의 제조방법 및 이를 포함하는 이차전지

Details

Unexam. Full Text

Publ. Full Text

Registr. Details

Administrative

Details

Biographical Information

Legal Status

Claim

Designated States

Citation

Family Patent

(71) Applicant

No.	Name	Country	Address
1	KOREA INSTITUTE OF SCIENCE AND TECHNOLOGY 한국과학기술연구원 (319980077518)	Korea	서울특별시 성북구 화랑로**길 * (하월곡동)

(72) Inventor

No.	Name	Country	Address
1	Chung, Kyung Yoon 정경윤	Republic of Korea	서울특별시 성북구...
2	Nam, Kyung-Wan 남경완	Republic of Korea	경기도 성남시 분당구...
3	Ghulam Ali 굴람알리	Pakistan	서울특별시 성북구 화랑로 **길 *
4	Bhange, Deu Soudagar 데우소우다거반지	India	서울특별시 중구 필동로*길 ** (필동*가)

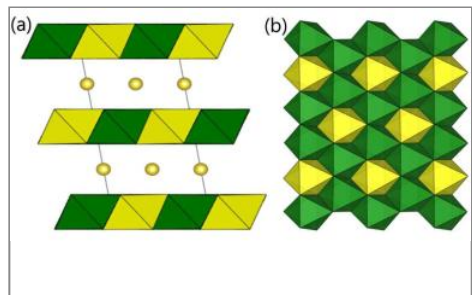
(74) Agent

No.	Name	Country	Address
1	CHUNG HYUN PATENT&LAW FIRM 특허법인충현 (920101000219)	Korea	Bethellhall *F, Dongsanno **, Seocho-Gu, Seoul, Korea

Cathode material for secondary battery, method for preparing thereof and secondary battery comprising same

이차전지용 양극소재, 이의 제조방법 및 이를 포함하는 이차전지

Details	Unexam. Full Text	Publ. Full Text	Registr. Details	Administrative		
Details	Biographical Information	Legal Status	Claim	Designated States	Citation	Family Patent
	10/054(2013.01) C01D 13/00(2013.01) H01M 2220/20(2013.01) H01M 2220/10(2013.01) Y02E 60/12(2013.01)					
(21) Application No.(Date)	1020160047401 (2016.04.19)					
(71) Applicant	KOREA INSTITUTE OF SCIENCE AND TECHNOLOGY					
(11) Registration No.(Date)	1017976610000 (2017.11.08)					
(65) Unex. Pub. No.(Date)	1020170119423 (2017.10.27)					
(11) Publication No.(Date)	(2017.11.15)					
(86) Int'l Application No.(Date)						
(87) Int'l Unex. Pub. No.(Date)						
(30) Priority info. (Country / No. / Date)						
Legal Status	Registered					
Examination Status	Decision to grant (General)					
Trial Info						
Kind	Domestic Application / New Application					
Right of Org. Application No. (Date)						
Related Application No.						
Request for an examination(Date)	Y(2016.04.19)					
Number of examination claims	6					





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Department of Industrial Policy and Promotion
Ministry of Commerce and Industry

Application Details

APPLICATION NUMBER	366/MUM/2015
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	04/02/2015
APPLICANT NAME	1 . MR. CHAVAN SHAMKUMAR BHIMRAO 2 . MR. CHAVAN MAHESHKUMAR SHRIKANT
TITLE OF INVENTION	FAULT TOLERANT FULL BRIDGE DC-DC CONVERTER FOR PHOTOVOLTAIC SYSTEM
FIELD OF INVENTION	ELECTRICAL
E-MAIL (As Per Record)	
ADDITIONAL-EMAIL (As Per Record)	sbc_tech@unishivaji.ac.in
E-MAIL (UPDATED Online)	
PRIORITY DATE	NA
REQUEST FOR EXAMINATION DATE	01/02/2016
PUBLICATION DATE (U/S 11A)	05/02/2016
FIRST EXAMINATION REPORT DATE	31/12/2018

Application Status

APPLICATION STATUS	Application Examined (Fer Issued)
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Department of Industrial Policy and Promotion
Ministry of Commerce and Industry

Application Details

APPLICATION NUMBER	201721021855
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	22/06/2017
APPLICANT NAME	1 . MR. SHAMKUMAR BHIMRAO CHAVAN 2 . MR. CHAVAN MAHESH SRIKANT
TITLE OF INVENTION	GATE DRIVER WITH POWER SWITCH FAULT TOLERANCE COMPETENCE.
FIELD OF INVENTION	ELECTRICAL
E-MAIL (As Per Record)	
ADDITIONAL-EMAIL (As Per Record)	sbc_tech@unishivaji.ac.in
E-MAIL (UPDATED Online)	
PRIORITY DATE	NA
REQUEST FOR EXAMINATION DATE	22/06/2017
PUBLICATION DATE (U/S 11A)	07/07/2017

Application Status

APPLICATION STATUS	Application Awaiting Examination
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“FORM 1 THE PATENTS ACT 1970 (39 of 1970) and THE PATENTS RULES, 2003 APPLICATION FOR GRANT OF PATENT (See section 7, 54 and 135 and sub-rule (1) of rule 20)				(FOR OFFICE USE ONLY)	
				Applicatio n No.	
				Filing date:	
				Amount of Fee paid:	
				CBR No:	
				Signature:	
1. APPLICANT’S REFERENCE / IDENTIFICATION NO. (AS ALLOTTED BY OFFICE)					
2. TYPE OF APPLICATION [Please tick (<input type="checkbox"/>) at the appropriate category]					
Ordinary (<input checked="" type="checkbox"/>)		Convention ()		PCT-NP ()	
Divisional ()	Patent of Addition ()	Divisional ()	Patent of Addition ()	Divisional ()	Patent of Addition ()
3A. APPLICANT(S)					
Name in Full		Nationality	Country of Residence	Address of the Applicant	
1. Dr. Sahoo Akshaya Kumar, 2. Dr. Ranveer RahulChudaman, 3. Mr. Bage Vaibhav Raju		Indian	India	Residing at	Department of Technology, Shivaji University
				City	Kolhapur
				State	Maharashtra
				Country	India
				Pin code	416004
3B. CATEGORY OF APPLICANT [Please tick (<input type="checkbox"/>) at the appropriate category]					
Natural Person (<input checked="" type="checkbox"/>)		Other than Natural Person			

	Small Entity ()	Start-up ()	Others ()		
4. INVENTOR(S) [Please tick (<input type="checkbox"/>) at the appropriate category]					
Are all the inventor(s) same as the applicant(s) named above?	Yes ✓ ()	No ()			
If “No”, furnish the details of the inventor(s)					
Name in Full	Nationality	Country of Residence	Address of the Inventor		
			House No.	8526	
			Street	Eversham Rd	
			City	Henrico	
			State	Virginia	
			Country	USA	
			Pin-code	23294	
5. TITLE OF THE INVENTION					
A JAGGERY BASED FIBER RICH CEREAL-FRUIT-NUT COMPOSITION					
6. AUTHORISED REGISTERED PATENT AGENT		IN/PA No.	2034		
		Name	Kavita Gupta		
		Mobile No.	9820845804		
7. ADDRESS FOR SERVICE OF APPLICANT IN INDIA		Name	Katariya & Associates		
		Postal Address	2. Sharada Apartments, Opp. Gate No. 5, Abhimanshree Society, Aundh, PUNE 411007		
		Telephone No.	NA		
		Mobile No.	9423035601		
		Fax No.	NA		
		E-mail ID	allison@katariyaassociates.com		
8. IN CASE OF APPLICATION CLAIMING PRIORITY OF APPLICATION FILED IN CONVENTION COUNTRY, PARTICULARS OF CONVENTION					
Country	Application Number	Filing date	Name of the	Title of the	IPC (as classified in the convention country)
NA	NA	NA	NA	NA	NA

9. IN CASE OF PCT NATIONAL PHASE APPLICATION, PARTICULARS OF INTERNATIONAL APPLICATION FILED UNDER PATENT CO-OPERATION TREATY (PCT)	
International application number	International filing date
NA	NA
10. IN CASE OF DIVISIONAL APPLICATION FILED UNDER SECTION 16, PARTICULARS OF	
Original (first) application No.	Date of filing of original (first) application
NA	NA
11. IN CASE OF PATENT OF ADDITION FILED UNDER SECTION 54, PARTICULARS OF MAIN	
Main application/patent No.	Date of filing of main application
NA	NA
12. DECLARATIONS	
<p>i. Declaration by the inventor(s)</p> <p>(In case the applicant is an assignee: the inventor(s) may sign herein below or the applicant may upload the assignment or enclose the assignment with this application for patent or send the assignment by post/electronic transmission duly authenticated within the prescribed period).</p> <p>I, the above named inventor is the true & first inventor for this Invention and declare that the applicant herein is my assignee or legal representative.</p> <p>(a) Date:</p> <p>(b) Signature _____</p>	

<p>ii. Declaration by the applicant(s) in the convention country (In case the applicant in India is different than the applicant in the convention country: the applicant in the convention country may sign herein below or applicant in India may upload the assignment from the applicant in the convention country or enclose the said assignment with this application for patent or send the assignment by post/electronic transmission duly authenticated within the prescribed period)</p> <p style="margin-left: 40px;">I/We, the applicant(s) in the convention country declare that the applicant(s) herein is/are my/our assignee or legal representative.</p> <p style="margin-left: 40px;">(a) Date</p> <p style="margin-left: 40px;">(b) Signature(s)</p> <p style="margin-left: 40px;">(c) Name(s) of the signatory</p>			
<p>iii. Declaration by the applicant(s)</p> <p>We the applicant hereby declare that: -</p> <ul style="list-style-type: none"> ✓ We are in possession of the above-mentioned invention. ✓ The complete specification relating to the invention is filed with this application. x The invention as disclosed in the specification uses the biological material from India and the necessary permission from the competent authority shall be submitted by me/us before the grant of patent to me/us. ✓ There is no lawful ground of objection(s) to the grant of the Patent to me/us. ✓ We are the true & first inventor(s). 			
<ul style="list-style-type: none"> x We are the assignee or legal representative of true & first inventor(s). x The application or each of the applications, particulars of which are given in Paragraph-8, was the first application in convention country/countries in respect of my/our invention(s). x We claim the priority from the above-mentioned application(s) filed in convention country/countries and state that no application for protection in respect of the invention had been made in a convention country before that date by me/us or by any person from which I/We derive the title. x Our application in India is based on international application under Patent Cooperation Treaty (PCT) as mentioned in Paragraph-9. x The application is divided out of our application particulars of which is given in Paragraph-10 and pray that this application may be treated as deemed to have been filed on DD/MM/YYYY under section 16 of the Act. x The said invention is an improvement in or modification of the invention particulars of which are given in Paragraph-11. 			
<p>13. FOLLOWING ARE THE ATTACHMENTS WITH THE APPLICATION</p> <p>(a) Form 2</p>			
Item	Details	Fee	Remarks
Complete specification#	No. of pages: 11	Rs. 1600/-	

No. of Claim(s)	No. of claims: 7 and No. of pages: 2	00	
Abstract	No. of pages: 1	00	
No. of Drawing(s)	No. of drawings: 1 and No. of pages: 1	00	
<p># In case of a complete specification, if the applicant desires to adopt the drawings filed with his provisional specification as the drawings or part of the drawings for the complete specification under rule 13(4), the number of such pages filed with the provisional specification are required to be mentioned here.</p> <hr/> <p>(a) Complete specification filed electronically (b) Sequence listing in electronic form (c) Drawings filed electronically. (d) Priority document(s) or a request to retrieve the priority document(s) from DAS (Digital Access Service) if the applicant had already requested the office of first filing to make the priority document(s) available to DAS. (e) International Search Report and International Preliminary Report on Patentability. (f) Statement and Undertaking on Form 3 (g) Declaration of Inventorship on Form 5 (h) Power of Authority</p>			
<p>(i) Total fee ₹1600.....in Cash/ Banker's Cheque /Bank Draft bearing No..... Date.....on Bank paid electronically.</p>			

We hereby declare that to the best of my/our knowledge, information and belief the fact and matters stated herein are correct and We request that a patent may be granted to us for the said invention.

Dated this 31st day of March 2017

Signature: **For Dr. Sahoo Akshaya Kumar, Dr. Ranveer Rahul Chudaman,
Mr. Bage Vaibhav Raju**

**Kavita Gupta
(Patent Agent for the Applicant)**

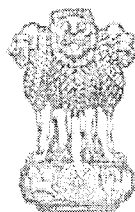
To,
The Controller of Patents
The Patent Office, at Mumbai

Note: -

- * Repeat boxes in case of more than one entry.
- * To be signed by the applicant(s) or by authorized registered patent agent otherwise where mentioned.
- * Tick (☒) ~~is applicable/not applicable~~ in declaration in paragraph-12.
- * Name of the inventor and applicant should be given in full, family name in the beginning.
- * Strike out the portion which is/are not applicable.
- * For fee: See First Schedule”;



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भारत सरकार

GOVERNMENT OF INDIA

पेटेंट कार्यालय

THE PATENT OFFICE

पेटेंट प्रमाणपत्र

PATENT CERTIFICATE

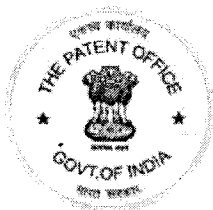
(Rule 74 of The Patents Rules)

क्रमांक : 022101165
Sl. No. :



Patent No. : 285412
Application No. : 2941/MUM/2011
Date of Filing : 19/10/2011
Patentee : 1.SURWASE SHRIPAD 2.JADHAV JYOTI

It is hereby certified that a patent has been granted to the patentee for an invention entitled A PROCESS FOR INCREASED MELANIN PRODUCTION as disclosed in the above mentioned application for the term of 20 years from the 19th day of October 2011, in accordance with the provisions of the Patents Act, 1970.



Date of Grant 19/07/2017

OKSupt

Controller of Patents

Note.-The fees for renewal of this patent, if it is to be maintained will fall / has fallen due on 19th day of October 2013 and on the same day in every year thereafter.



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भारत सरकार

GOVERNMENT OF INDIA

पेटेंट कार्यालय

THE PATENT OFFICE

पेटेंट प्रमाणपत्र

PATENT CERTIFICATE

(Rule 74 of The Patents Rules)

क्रमांक : 022101165
Sl. No. :



Patent No. : 285412
Application No. : 2941/MUM/2011
Date of Filing : 19/10/2011
Patentee : 1.SURWASE SHRIPAD 2.JADHAV JYOTI

It is hereby certified that a patent has been granted to the patentee for an invention entitled A PROCESS FOR INCREASED MELANIN PRODUCTION as disclosed in the above mentioned application for the term of 20 years from the 19th day of October 2011, in accordance with the provisions of the Patents Act, 1970.



Date of Grant: 19/07/2017

Controller of Patents

Note.- The fees for renewal of this patent, if it is to be maintained will fall / has fallen due on **19th day of October 2013** and on the same day in every year thereafter.



Controller General of Patents, Designs and Trademarks
Department of Industrial Policy and Promotion
Ministry of Commerce and Industry

Application Details

APPLICATION NUMBER	1390/MUM/2014
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	17/04/2014
APPLICANT NAME	1 . MR. RAHUL CHUDAMAN RANVEER 2 . PROF. (DR.) AKSHAYA KUMAR SAHOO
TITLE OF INVENTION	"DETAILED PROCESS FOR EXTRACTION OF ANTHOCYANIN FROM WASTE OF KOKAM (GARCINIA INDICA) PROCESSING INDUSTRY
FIELD OF INVENTION	PHARMACEUTICALS
E-MAIL (As Per Record)	
ADDITIONAL-EMAIL (As Per Record)	
E-MAIL (UPDATED Online)	
PRIORITY DATE	NA
REQUEST FOR EXAMINATION DATE	17/04/2014
PUBLICATION DATE (U/S 11A)	02/05/2014
FIRST EXAMINATION REPORT DATE	13/12/2018

Application Status

APPLICATION STATUS	Application Examined (Fer Issued)
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Department of Industrial Policy and Promotion
Ministry of Commerce and Industry

Application Details

APPLICATION NUMBER	201821029775
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	08/08/2018
APPLICANT NAME	1 . DR. ABHIJEET ARUN GATADE 2 . DR. AKSHAYA KUMAR SAHOO
TITLE OF INVENTION	"HEALTHY AND NUTRIENT RICH LOW FAT QUICK COOKING AIR DRIED NOODLES SUPPLEMENTED WITH LEGUME AND LEAFY VEGETABLE AND ITS COOKING METHOD
FIELD OF INVENTION	FOOD
E-MAIL (As Per Record)	
ADDITIONAL-EMAIL (As Per Record)	amarpatil21@yahoo.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	NA
REQUEST FOR EXAMINATION DATE	08/08/2018
PUBLICATION DATE (U/S 11A)	31/08/2018

Application Status

APPLICATION STATUS	Application Awaiting Examination
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Application Details

APPLICATION NUMBER	366/MUM/2015
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	04/02/2015
APPLICANT NAME	1 . MR. CHAVAN SHAMKUMAR BHIMRAO 2 . MR. CHAVAN MAHESHKUMAR SHRIKANT
TITLE OF INVENTION	FAULT TOLERANT FULL BRIDGE DC-DC CONVERTER FOR PHOTOVOLTAIC SYSTEM
FIELD OF INVENTION	ELECTRICAL
E-MAIL (As Per Record)	
ADDITIONAL-EMAIL (As Per Record)	sbc_tech@unishivaji.ac.in
E-MAIL (UPDATED Online)	
PRIORITY DATE	NA
REQUEST FOR EXAMINATION DATE	01/02/2016
PUBLICATION DATE (U/S 11A)	05/02/2016
FIRST EXAMINATION REPORT DATE	31/12/2018
REPLY TO FER DATE	28/06/2019

Application Status

APPLICATION STATUS	Application in Amended stage
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Application Details

APPLICATION NUMBER	201721021855
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	22/06/2017
APPLICANT NAME	1 . MR. SHAMKUMAR BHIMRAO CHAVAN 2 . MR. CHAVAN MAHESH SRIKANT
TITLE OF INVENTION	GATE DRIVER WITH POWER SWITCH FAULT TOLERANCE COMPETENCE.
FIELD OF INVENTION	ELECTRICAL
E-MAIL (As Per Record)	
ADDITIONAL-EMAIL (As Per Record)	sbc_tech@unishivaji.ac.in
E-MAIL (UPDATED Online)	
PRIORITY DATE	NA
REQUEST FOR EXAMINATION DATE	22/06/2017
PUBLICATION DATE (U/S 11A)	07/07/2017
FIRST EXAMINATION REPORT DATE	29/08/2019

Application Status

APPLICATION STATUS	Application Examined (Fer Issued)
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Application Details

APPLICATION NUMBER	1390/MUM/2014
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	17/04/2014
APPLICANT NAME	1 . MR. RAHUL CHUDAMAN RANVEER 2 . PROF. (DR.) AKSHAYA KUMAR SAHOO
TITLE OF INVENTION	"DETAILED PROCESS FOR EXTRACTION OF ANTHOCYANIN FROM WASTE OF KOKAM (GARCINIA INDICA) PROCESSING INDUSTRY
FIELD OF INVENTION	PHARMACEUTICALS
E-MAIL (As Per Record)	
ADDITIONAL-EMAIL (As Per Record)	
E-MAIL (UPDATED Online)	
PRIORITY DATE	NA
REQUEST FOR EXAMINATION DATE	17/04/2014
PUBLICATION DATE (U/S 11A)	02/05/2014
FIRST EXAMINATION REPORT DATE	13/12/2018
REPLY TO FER DATE	12/06/2019

Application Status

APPLICATION STATUS	Application in Amended stage
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Application Details

APPLICATION NUMBER	201821029775
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	08/08/2018
APPLICANT NAME	1 . DR. ABHIJEET ARUN GATADE 2 . DR. AKSHAYA KUMAR SAHOO
TITLE OF INVENTION	"HEALTHY AND NUTRIENT RICH LOW FAT QUICK COOKING AIR DRIED NOODLES SUPPLEMENTED WITH LEGUME AND LEAFY VEGETABLE AND ITS COOKING METHOD
FIELD OF INVENTION	FOOD
E-MAIL (As Per Record)	
ADDITIONAL-EMAIL (As Per Record)	amarpatil21@yahoo.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	NA
REQUEST FOR EXAMINATION DATE	08/08/2018
PUBLICATION DATE (U/S 11A)	31/08/2018

Application Status

APPLICATION STATUS	Application Awaiting Examination
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Application Details

APPLICATION NUMBER	201721011659
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	31/03/2017
APPLICANT NAME	1 . Dr. Sahoo Akshaya Kumar 2 . Dr. Ranveer Rahul Chudaman 3 . Mr. Bage Vaibhav Raju
TITLE OF INVENTION	A JAGGERY BASED FIBER RICH CEREAL-FRUIT-NUT COMPOSITION
FIELD OF INVENTION	FOOD
E-MAIL (As Per Record)	aksahoo183@gmail.com
ADDITIONAL-EMAIL (As Per Record)	allison@katariyaassociates.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	NA
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	05/10/2018

Application Status

APPLICATION STATUS	Application Published
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Application Details

APPLICATION NUMBER	3540/MUM/2013
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	11/11/2013
APPLICANT NAME	MR. ABHISHEK CHANDRAKANT LOKHANDE
TITLE OF INVENTION	"IMPROVEMENT IN CORROSION RESISTANCE OF ELECTRODEPOSITED NI-CO ALLOY COATINGS"
FIELD OF INVENTION	CHEMICAL
E-MAIL (As Per Record)	
ADDITIONAL-EMAIL (As Per Record)	abhi4502@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	NA
REQUEST FOR EXAMINATION DATE	19/10/2015
PUBLICATION DATE (U/S 11A)	25/09/2015
FIRST EXAMINATION REPORT DATE	23/05/2018
Date Of Certificate Issue	25/02/2019
POST GRANT JOURNAL DATE	01/03/2019
REPLY TO FER DATE	14/12/2018

Application Status

APPLICATION STATUS	Granted Application, Patent Number :307930
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GOVERNMENT OF INDIA

पेटेंट कार्यालय
THE PATENT OFFICE

पेटेंट प्रमाणपत्र
PATENT CERTIFICATE
(Rule 74 Of The Patents Rules)

क्रमांक : 022103958
SL No :



पेटेंट सं. / Patent No.

307930

आवेदन सं. / Application No.

3540/MUM/2013

फाइल करने की तारीख / Date of Filing

11/11/2013

पेटेंटी / Patentee


MR. ABHISHEK CHANDRAKANT LOKHANDE

प्रमाणित किया जाता है कि पेटेंटी को उपरोक्त आवेदन में यथाप्रकटित "IMPROVEMENT IN CORROSION RESISTANCE OF ELECTRODEPOSITED NI-CO ALLOY COATINGS" नामक आविष्कार के लिए, पेटेंट अधिनियम, १९७० के उपबंधों के अनुसार आज तारीख 11th day of November 2013 से बीस वर्ष की अवधि के लिए पेटेंट अनुदत्त किया गया है।

It is hereby certified that a patent has been granted to the patentee for an invention entitled "IMPROVEMENT IN CORROSION RESISTANCE OF ELECTRODEPOSITED NI-CO ALLOY COATINGS" as disclosed in the above mentioned application for the term of 20 years from the 11th day of November 2013 in accordance with the provisions of the Patents Act, 1970.



अनुदान की तारीख : 25/02/2019
Date of Grant :


पेटेंट नियंत्रक
Controller of Patent

टिप्पणी - इस पेटेंट के नवीकरण के लिए फीस, यदि इसे बनाए रखा जाना है, 11th day of November 2015 को और उसके पश्चात प्रत्येक वर्ष में उसी दिन देय होगी।
Note. - The fees for renewal of this patent, if it is to be maintained will fall / has fallen due on 11th day of November 2015 and on the same day in every year thereafter.

Application Details

APPLICATION NUMBER	780/MUM/2013
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	14/03/2013
APPLICANT NAME	PROF. CHANDRAKANT DNYANDEV LOKHANDE
TITLE OF INVENTION	"BIOSYNTHESIS OF SILVER THIN FILMS"
FIELD OF INVENTION	CHEMICAL
E-MAIL (As Per Record)	
ADDITIONAL-EMAIL (As Per Record)	1_chandrakant@yahoo.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	NA
REQUEST FOR EXAMINATION DATE	31/12/2015
PUBLICATION DATE (U/S 11A)	23/01/2015
FIRST EXAMINATION REPORT DATE	07/06/2018
REPLY TO FER DATE	07/01/2019

Application Status

APPLICATION STATUS	Application in Amended stage
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Application Details

APPLICATION NUMBER	201921053639
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	24/12/2019
APPLICANT NAME	DR. BOMBALE UTTAM LAXMANRAO
TITLE OF INVENTION	MICROWAVE DEVICE FOR MEASURING WATER CONTENT OF SOIL
FIELD OF INVENTION	BIO-MEDICAL ENGINEERING
E-MAIL (As Per Record)	
ADDITIONAL-EMAIL (As Per Record)	uttam_bombale@rediffmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	NA
REQUEST FOR EXAMINATION DATE	24/12/2019
PUBLICATION DATE (U/S 11A)	03/01/2020

Application Status

APPLICATION STATUS	Application Awaiting Examination
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Application Details

APPLICATION NUMBER	201921053638
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	24/12/2019
APPLICANT NAME	MRS. SMITA VISHAL KATKAR
TITLE OF INVENTION	"A METHOD TO PREDICT EFFICIENCY OF TANDEM SILICON SOLAR CELL USING ARTIFICIAL NEURAL NETWORK (ANN)"
FIELD OF INVENTION	ELECTRICAL
E-MAIL (As Per Record)	
ADDITIONAL-EMAIL (As Per Record)	smita6121988@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	NA
REQUEST FOR EXAMINATION DATE	24/12/2019
PUBLICATION DATE (U/S 11A)	03/01/2020

Application Status

APPLICATION STATUS	Application Awaiting Examination
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Application Details

APPLICATION NUMBER	201921053631
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	24/12/2019
APPLICANT NAME	DR. SHEETAL SACHIN GAIKWAD
TITLE OF INVENTION	SECURE ROUTING PROTOCOL FOR MOBILE AD-HOC NETWORK (MANET)
FIELD OF INVENTION	COMPUTER SCIENCE
E-MAIL (As Per Record)	
ADDITIONAL-EMAIL (As Per Record)	sheetal.zaltegaikwad@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	NA
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	03/01/2020

Application Status

APPLICATION STATUS	Application Published
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Application Details

APPLICATION NUMBER	201921053633
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	24/12/2019
APPLICANT NAME	DR. MADHURI VASANT WALVEKAR
TITLE OF INVENTION	NANOENCAPSULATION OF TRIGONELLINE : A NOVEL REMEDY TO TREAT TYPE 2 DIABETES MELLITUS IN MICE MODEL
FIELD OF INVENTION	BIOTECHNOLOGY
E-MAIL (As Per Record)	
ADDITIONAL-EMAIL (As Per Record)	mww_zoo@unishivaji.ac.in
E-MAIL (UPDATED Online)	
PRIORITY DATE	NA
REQUEST FOR EXAMINATION DATE	24/12/2019
PUBLICATION DATE (U/S 11A)	03/01/2020

Application Status

APPLICATION STATUS	Application Awaiting Examination
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Application Details

APPLICATION NUMBER	201921053629
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	24/12/2019
APPLICANT NAME	MR. KABIR GAJANAN KHARADE
TITLE OF INVENTION	"ANN BASED METHOD FOR PREDICTION AND EFFICIENCY OF CZTS SOLAR CELLS"
FIELD OF INVENTION	ELECTRICAL
E-MAIL (As Per Record)	
ADDITIONAL-EMAIL (As Per Record)	kabirkharade@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	NA
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	03/01/2020

Application Status

APPLICATION STATUS	Application Published
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Application Details

APPLICATION NUMBER	201821009266
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	14/03/2018
APPLICANT NAME	1 . RASHINKAR GAJANAN SHANKARRAO 2 . BANSODE PRAKASH ARUN
TITLE OF INVENTION	FERROCENE APPENDED N-HETEROCYCLIC CARBENE COMPLEXES OF SILVER OR GOLD OR PLATINUM
FIELD OF INVENTION	CHEMICAL
E-MAIL (As Per Record)	adv.prajaktasawant@gmail.com
ADDITIONAL-EMAIL (As Per Record)	
E-MAIL (UPDATED Online)	
PRIORITY DATE	NA
REQUEST FOR EXAMINATION DATE	14/03/2018
PUBLICATION DATE (U/S 11A)	16/03/2018
FIRST EXAMINATION REPORT DATE	26/06/2019
REPLY TO FER DATE	20/12/2019

Application Status

APPLICATION STATUS	Application in Amended stage
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			View Documents
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Application Details

APPLICATION NUMBER	201921051554
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	12/12/2019
APPLICANT NAME	DR. SHIVAJI BABASO SADALE
TITLE OF INVENTION	A NANOFLUID BASED HEAT EXCHANGER SYSTEM ADOPTED TO REGULATE AND UTILIZED WASTE HEAT IN THE FORM OF STEAM, HOT WATER, HOT AIR.
FIELD OF INVENTION	CHEMICAL
E-MAIL (As Per Record)	
ADDITIONAL-EMAIL (As Per Record)	shivajisadale@yahoo.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	NA
REQUEST FOR EXAMINATION DATE	24/12/2019
PUBLICATION DATE (U/S 11A)	03/01/2020

Application Status

APPLICATION STATUS	Application Awaiting Examination
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Application Details

APPLICATION NUMBER	201921047451
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	21/11/2019
APPLICANT NAME	1 . PROF. DATTATRAYA KRISHNA GAIKWAD 2 . MR. CHIRAG UMAJI NARAYANKAR 3 . MR. INDRAJEET ASHOK SAMANT 4 . MR. SUDARSHAN TANAJI CHARAPALE
TITLE OF INVENTION	A TWO NEW COMPOSITE HERBAL FORMULATIONS WITH OPUNTIA AS AN INHIBITOR OF LEUKAEMIA CANCER CELL DEVELOPMENT
FIELD OF INVENTION	BIOTECHNOLOGY
E-MAIL (As Per Record)	
ADDITIONAL-EMAIL (As Per Record)	dkgaikwad88@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	NA
REQUEST FOR EXAMINATION DATE	21/11/2019
PUBLICATION DATE (U/S 11A)	29/11/2019

Application Status

APPLICATION STATUS

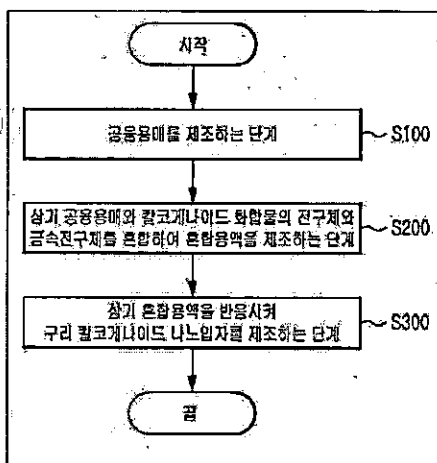
Application Awaiting Examination

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공용용매를 이용한 구리 칼코게나이드 화합물 제조방법

Manufacturing method of copper chalcogenide using deep eutectic solution

(51) Int. CL	C01G 30/00(2006.01.01)
(52) CPC	C01G 30/002(2013.01) C01P 2004/64(2013.01) C01P 2004/16(2013.01)
(21) Application No.(Date)	1020170036807 (2017.03.23)
(71) Applicant	INDUSTRY FOUNDATION OF CHONNAM NATIONAL UNIVERSITY
(11) Registration No.(Date)	1018742380000 (2018.06.27)
(65) Unex. Pub. No.(Date)	
(11) Publication No.(Date)	(2018.07.03)
(86) Int'l Application No.(Date)	
(87) Int'l Unex. Pub. No.(Date)	
(30) Priority info. (Country / No. / Date)	
Legal Status	Registered
Examination Status	Decision to grant (General)
Trial Info	
Kind	Domestic Application / New Application
Right of Org. Application No. (Date)	
Related Application No.	
Request for an examination(Date)	Y(2017.03.23)
Number of examination claims	3



KPA (Korea Patent Abstract)

The present invention provides a method for manufacturing a copper chalcogenide compound using a eutectic solvent, and specifically, to a method for manufacturing a copper chalcogenide compound using a eutectic solvent, which is applied with a single port colloid composite method. According to the present invention, the method for manufacturing a copper chalcogenide compound using a eutectic solvent provides convenience of a process and is environmentally friendly using a nontoxic cheap reagent. Therefore, the method for manufacturing a copper chalcogenide compound using a eutectic solvent can reduce process costs. Also, the method for manufacturing a copper chalcogenide compound using a eutectic solvent uses the eutectic solvent stable to air and water and having a low transition temperature and manufactures the copper chalcogenide compound. Therefore, copper chalcogenide nanoparticles manufactured can be used for nano ink formation, assembly of a solar cell, hydrolysis, and photoelectricity. The method for manufacturing a copper chalcogenide compound using a eutectic solvent includes: a step of manufacturing the eutectic solvent; a step of manufacturing a mixed solution by mixing a metal precursor and a precursor of the chalcogenide compound and the eutectic solvent; and a step of manufacturing the copper chalcogenide nanoparticles by conducting reaction of the mixed solution. COPYRIGHT KIPO 2018

▶ (71) Applicant

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4	MOON, Jong Ha 문종하	Republic of Korea	광주광역시 북구...
5	GANG, Myeng Gil 강명길	Republic of Korea	광주광역시 남구...
6	Mahesh P. Suryawanshi 마헤쉬수리아완쉬	India	광주광역시 북구 용봉로 **, 공대*호관 ***호
7	LEE, Ju Yeon 이주연	Republic of Korea	광주광역시 광산구...

▶ (74) Agent

No.	Name	Country	Address
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▶ Right holder(current)

Name	Country	Address
전남대학교산학협력단	KR	광주광역시 북구...

Legal Status

No.	Document Title(Eng.)	Receipt/Delivery Date	Status	Receipt/Delivery No.
1	[Patent Application] Patent Application ([특허출원]특허출원서)	2017.03.23	수리 (Accepted)	112017028801168
2	Request for Prior Art Search (선행기술조사의뢰서)	2017.10.13	수리 (Accepted)	91999999999999
3	Report of Prior Art Search (선행기술조사보고서)	2017.12.08	발송처리완료 (Completion of Transmission)	962017018099956
4	Notification of reason for refusal (의견제출통지서)	2017.12.13	발송처리완료 (Completion of Transmission)	952017087515628
5	[Amendment to Description, etc.] Amendment ([명세서등 보정]보정서)	2018.01.16	보정승인간주 (Regarded as an acceptance of amendment)	112018005027816
6	[Opinion according to the Notification of Reasons for Refusal] Written Opinion(Written Reply, Written Substantiation) ([거절이유 등 통지에 따른 의견]의견(답변, 소명)서)	2018.01.16	수리 (Accepted)	112018005027760
7	Notification of change of applicant's information (출원인정보변경(경정)신고서)	2018.03.30	수리 (Accepted)	412018505646372
8	Decision to grant (등록결정서)	2018.06.20	발송처리완료 (Completion of Transmission)	952018041800682

No.	Content
1	<p>폴린 클로라이드와 에틸렌글리콜을 몰비율 1:2로 혼합하여 공용용매를 제조하는 단계;</p> <p>상기 공용용매에,</p> <p>황(S), 셀레늄(Se) 및 텔루르(Te) 칼코게나이드로 이루어지는 군으로부터 선택된 하나 이상의 칼코게나이드 화합물의 전구체와,</p> <p>구리(Cu), 안티모니(Sb), 철(Fe), 니켈(Ni), 아연(Zn), 지르코늄(Zr) 및 은(Ag)으로 이루어지는 군으로부터 선택되는 하나 이상의 금속전구체를 첨가하고 75℃ 내지 85℃에서 혼합하여 혼합용액을 제조하는 단계; 및</p> <p>상기 혼합용액을 120℃ 내지 160℃에서 반응시켜 3원계 이상의 다원계 구리 칼코게나이드 나노 입자를 제조하는 단계를 포함하는 공용용매를 이용한 구리 칼코게나이드 나노 입자의 제조방법.</p>
2	삭제
3	삭제
4	삭제
5	삭제
6	삭제
7	삭제
8	제1항에 있어서, 상기 구리 칼코게나이드 나노 입자의 크기는 2nm 내지 500nm인 것을 특징으로 하는 공용용매를 이용한 구리 칼코게나이드 나노 입자의 제조방법.
9	삭제
10	제1항에 있어서, 상기 구리 칼코게나이드 나노 입자는 나노디스크, 나노브릭, 나노로드 또는 나노링을 포함하는 것을 특징으로 하는 공용용매를 이용한 구리 칼코게나이드 나노 입자의 제조방법.

Designated States

Kind	Country
:: Empty ::	

※ The information is based on the citation information attached to a Notification of reason for refusal by the examiner.

Forward Citation

Citation

Country	Pub. Date	Pub. No	Title	IPC
:: Empty ::				

» Backward Citation

Citation

Application No.	Application Date	Title	IPC
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Patent Kind Codes

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Family Patents

No.	Family No.	Country(code)	Country	Type
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::Empty::

» DOCDB Family info. ⓘ

Family Patents

No.	Family No.	Country(code)	Country	Type
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::Empty::

Application Details

APPLICATION NUMBER	201821032302
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	29/08/2018
APPLICANT NAME	1 . Sharadrao Anandrao Vanalakar 2 . Jin Hyeok Kim 3 . Patil Pramod Shankarrao
TITLE OF INVENTION	METHOD OF MANUFACTURING MULTINARY CHALCOGENIDE SEMICONDUCTOR NANOPARTICLES VIA NON-TOXIC HYDROTHERMAL ROUTE FOR PHOTO-VOLTAIC AND PHOTO-CATALYTIC APPLICATIONS
FIELD OF INVENTION	ELECTRONICS
E-MAIL (As Per Record)	sharad.vanalakar@gmail.com
ADDITIONAL-EMAIL (As Per Record)	sharadrao.vhanalkar@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	NA
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	12/04/2019

Application Status

APPLICATION STATUS	Application Published
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Application Details

APPLICATION NUMBER	201921047450
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	21/11/2019
APPLICANT NAME	1 . PROF. DATTATRAYA KRISHNA GAIKWAD 2 . MR. CHIRAG UMAJI NARAYANKAR 3 . MR. INDRAJEET ASHOK SAMANT 4 . MR. SUDARSHAN TANAJI CHARAPALE
TITLE OF INVENTION	"SIMAROUBA GLAUCA A COMPOSITE NATURAL FORMULATIONS AS AN INHIBITOR OF BREAST CANCER CELL DEVELOPMENT
FIELD OF INVENTION	BIOTECHNOLOGY
E-MAIL (As Per Record)	
ADDITIONAL-EMAIL (As Per Record)	dkgaikwad88@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	NA
REQUEST FOR EXAMINATION DATE	21/11/2019
PUBLICATION DATE (U/S 11A)	29/11/2019

Application Status

APPLICATION STATUS	Application Awaiting Examination
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GEOGRAPHICAL INDICATIONS



सत्यमेव जयते

भारत सरकार

GOVERNMENT OF INDIA

पेटेंट कार्यालय

THE PATENT OFFICE

पेटेंट प्रमाणपत्र

PATENT CERTIFICATE

(Rule 74 of The Patent Rules)

क्रमांक : 022101165
Sl. No. :



Patent No. : 285412
Application No. : 2941/MUM/2011
Date of Filing : 19/10/2011
Patentee : 1.SURWASE SHRIPAD 2.JADHAV JYOTI

It is hereby certified that a patent has been granted to the patentee for an invention entitled **A PROCESS FOR INCREASED MELANIN PRODUCTION** as disclosed in the above mentioned application for the term of 20 years from the 19th day of October 2011, in accordance with the provisions of the Patents Act, 1970.



Date of Grant: 19/07/2017

OK Singh

Controller of Patents

Note.-The fees for renewal of this patent, if it is to be maintained will fall / has fallen due on **19th day of October 2013** and on the same day in every year thereafter.

Welcome KAVITA PURUSHOTTAM GUPTA

[Sign out](#)

Controller General of Patents, Designs &
Trade Marks
S.M.Road, Antop Hill, Mumbai-400037
Tel No. (091)(022) 241377010, 24141026 Fax No.
022 24130387
E-mail: mumbai-patent@nic.in
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**ACKNOWLEDGEMENT SLIP**

Acknowledgement Receipt Date 31/03/2017

To
KAVITA PURUSHOTTAM GUPTA

UserId: Kavita24

Katariya & Associates 2, Sharada
Apartments, Opp. Gate No. 5 of
Abhimanshree society, S. No. 108/1A/2
Aundh, Pune 411 007.

Details of Paid Forms

Sr. No.	TempNum	FormName	Fee
1	TEMP/E-1/11827/2017-MUM	FORM 1	1600

TransactionID	Challan Identification Number	Amount Paid	Remarks
N-0000257051	02806343103201750307	1600.00	

Received from KAVITA PURUSHOTTAM GUPTA the sum of ₹ 1600.00 on account of Payment of fee for above mentioned Application/Forms.

Amount in Words: Rupees One Thousand Six Hundred Only

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Controller General of Patents, Designs and Trademarks
Department of Industrial Policy and Promotion
Ministry of Commerce and Industry

Application Details

APPLICATION NUMBER	3540/MUM/2013
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	11/11/2013
APPLICANT NAME	MR. ABHISHEK CHANDRAKANT LOKHANDE
TITLE OF INVENTION	"IMPROVEMENT IN CORROSION RESISTANCE OF ELECTRODEPOSITED NI-CO ALLOY COATINGS"
FIELD OF INVENTION	CHEMICAL
E-MAIL (As Per Record)	
ADDITIONAL-EMAIL (As Per Record)	abhi4502@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	NA
REQUEST FOR EXAMINATION DATE	19/10/2015
PUBLICATION DATE (U/S 11A)	25/09/2015
FIRST EXAMINATION REPORT DATE	23/05/2018
Date Of Certificate Issue	25/02/2019
POST GRANT JOURNAL DATE	01/03/2019
REPLY TO FER DATE	14/12/2018

Application Status

APPLICATION STATUS	Granted Application, Patent Number :307930
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Controller General of Patents, Designs and Trademarks
Department of Industrial Policy and Promotion
Ministry of Commerce and Industry

Application Details

APPLICATION NUMBER	36/MUM/2014
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	06/01/2014
APPLICANT NAME	MR. ABHISHEK CHANDRAKANT LOKHANDE
TITLE OF INVENTION	"A METHOD FOR IMPROVEMENT IN CORROSION RESISTANCE OF ELECTRODEPOSITED NI-ZN ALLOY COATINGS"
FIELD OF INVENTION	CHEMICAL
E-MAIL (As Per Record)	
ADDITIONAL-EMAIL (As Per Record)	abhi4502@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	NA
REQUEST FOR EXAMINATION DATE	19/10/2015
PUBLICATION DATE (U/S 11A)	21/08/2015
FIRST EXAMINATION REPORT DATE	26/10/2018

Application Status

APPLICATION STATUS	Application Examined (Fer Issued)
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Department of Industrial Policy and Promotion
Ministry of Commerce and Industry

Application Details

APPLICATION NUMBER	780/MUM/2013
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	14/03/2013
APPLICANT NAME	PROF. CHANDRAKANT DNYANDEV LOKHANDE
TITLE OF INVENTION	"BIOSYNTHESIS OF SILVER THIN FILMS"
FIELD OF INVENTION	CHEMICAL
E-MAIL (As Per Record)	
ADDITIONAL-EMAIL (As Per Record)	1_chandrakant@yahoo.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	NA
REQUEST FOR EXAMINATION DATE	31/12/2015
PUBLICATION DATE (U/S 11A)	23/01/2015
FIRST EXAMINATION REPORT DATE	07/06/2018
REPLY TO FER DATE	07/01/2019

Application Status

APPLICATION STATUS	Application in Amended stage
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