

NAAC Criterion-III

3.4.3: Number of Patents published / awarded during the last five years.



Central University of Himachal Pradesh
Dharamshala, Kangra (H.P.)

176215

E-copies of Patents published/awarded during the last five years

3.4.3.1: Total number of Patents published/awarded year wise during the last five years			
Sl. No.	Name of the Teacher	Patent Number	Page No.
1	Dipanker Sharma	L-106263/2021	1
2	Dipanker Sharma	L-107001/2021	2
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4	Sandeep Kumar Sood and Munish Bhatia	21611024412	4
5	Dr. Pradeep Chouksey	371236-001	5
6	Dr. Pradeep Chouksey	201921031623	6
7	Dr. Shashi Punam	202211016219A	7-8
8	Dr. Shashi Punam	202211019708A	9
9	Dr. Shashi Punam	202211030106A	10
10	Dr. Vivek Sheel	202211014275.00	11-16
11	Dr. Vivek Sheel	202211014278.00	
12	Dr. Vivek Sheel	202211014277.00	
13	Dr. Vivek Sheel	202211014280.00	



Dated : 11/08/2021

1. Registration Number : **L-106263/2021**
2. Name, address and nationality of the applicant : SHOOLINI UNIVERSITY OF BIOTECHNOLOGY AND MANAGEMENT SCIENCES , BAJHOL, PO SULTANPUR, DISTT. SOLAN, HP, INDIA-173229 INDIAN
3. Nature of the applicant's interest in the copyright of the work : OWNER
4. Class and description of the work : LITERARY/ DRAMATIC WORK
5. Title of the work : QUALITY OF WORK LIFE VIS-A-VIS FREDRICK HERZBERG'S TWO FACTORS MOTIVATIONAL THEORY
6. Language of the work : ENGLISH
7. Name, address and nationality of the author and if the author is deceased, date of his decease : DR. POOJA VERMA , SHOOLINI UNIVERSITY, SOLAN, HP, INDIA--173229 INDIAN
DR. DIPANKER SHARMA , DIST DHARAMSHALA, KANGRA, HP, INDIA- 176001-176001 INDIAN
8. Whether the work is published or unpublished : PUBLISHED
9. Year and country of first publication and name, address and nationality of the publisher : 2018 INDIA
PACIFIC BUSINESS REVIEW INTERNATIONAL , PACIFIC HILLS, PRATAPNAGAR EXT., NEAR TRANSPORT NAGAR, AIRPORT ROAD, UDAIPUR, RAJASTHAN-313001 INDIAN
10. Years and countries of subsequent publications, if any, and names, addresses and nationalities of the publishers : N.A.
11. Names, addresses and nationalities of the owners of various rights comprising the copyright in the work and the extent of rights held by each, together with particulars of assignments and licences, if any : SHOOLINI UNIVERSITY OF BIOTECHNOLOGY AND MANAGEMENT SCIENCES , BAJHOL, PO SULTANPUR, DISTT. SOLAN, HP, INDIA-173229 INDIAN
12. Names, addresses and nationalities of other persons, if any, authorised to assign or licence of rights comprising the copyright : N.A.
13. If the work is an 'Artistic work', the location of the original work, including name, address and nationality of the person in possession of the work. (In the case of an architectural work, the year of completion of the work should also be shown). : N.A.
14. If the work is an 'Artistic work' which is used or capable of being used in relation to any goods or services, the application should include a certification from the Registrar of Trade Marks in terms of the provision to Sub-Section (i) of Section 45 of the Copyright Act, 1957. : N.A.
15. If the work is an 'Artistic work', whether it is registered under the Designs Act 2000 if yes give details. : N.A.
16. If the work is an 'Artistic work', capable of being registered as a design under the Designs Act 2000.whether it has been applied to an article though an industrial process and ,if yes ,the number of times it is reproduced. : N.A.
17. Remarks, if any :



Dis 14823/2021-CO/L
05/07/2021
05/07/2021



DEPUTY REGISTRAR OF COPYRIGHTS



Dated : 27/08/2021

1. Registration Number : **L-107001/2021**
2. Name, address and nationality of the applicant : SHOOLINI UNIVERSITY OF BIOTECHNOLOGY AND MANAGEMENT SCIENCES , BAJHOL, PO SULTANPUR, DISTT. SOLAN, HP, INDIA-173229-173229
INDIAN
3. Nature of the applicant's interest in the copyright of the work : OWNER
4. Class and description of the work : LITERARY/ DRAMATIC WORK AFTER A DETAILED LITERATURE REVIEW SOME DETERMINANTS OF QUALITY OF WORK LIFE HAVE IDENTIFIED AND HAVE BEEN CLASSIFIED INTO FIVE NEEDS OF MASLOWS NEED HIERARCHY THEORY OF MOTIVATION.
5. Title of the work : QUALITY OF WORK LIFE VIS-A-VIS MASLOW'S NEED HIERARCHY MOTIVATIONAL THEORY
6. Language of the work : ENGLISH
7. Name, address and nationality of the author and if the author is deceased, date of his decease : DR. POOJA VERMA , SHOOLINI UNIVERSITY, SOLAN, HP, INDIA--173229
INDIAN

DR. DIPANKER SHARMA , CENTRAL UNIVERSITY, DHARAMSHALA, KANGRA HP, INDIA-176001-176001
INDIAN
8. Whether the work is published or unpublished : PUBLISHED
9. Year and country of first publication and name, address and nationality of the publisher : 2018 INDIA
PACIFIC BUSINESS REVIEW INTERNATIONAL , PACIFIC HILLS, PRATAPNAGAR EXT., NEAR TRANSPORT NAGAR, AIRPORT ROAD, UDAIPUR, RAJASTHAN- 313001-313001
INDIAN
10. Years and countries of subsequent publications, if any, and names, addresses and nationalities of the publishers : N.A.
11. Names, addresses and nationalities of the owners of various rights comprising the copyright in the work and the extent of rights held by each, together with particulars of assignments and licences, if any : SHOOLINI UNIVERSITY OF BIOTECHNOLOGY AND MANAGEMENT SCIENCES , BAJHOL, PO SULTANPUR, DISTT. SOLAN, HP, INDIA-173229-173229
INDIAN
12. Names, addresses and nationalities of other persons, if any, authorised to assign or licence of rights comprising the copyright : N.A.
13. If the work is an 'Artistic work', the location of the original work, including name, address and nationality of the person in possession of the work. (In the case of an architectural work, the year of completion of the work should also be shown). : N.A.
14. If the work is an 'Artistic work' which is used or capable of being used in relation to any goods or services, the application should include a certification from the Registrar of Trade Marks in terms of the provision to Sub-Section (i) of Section 45 of the Copyright Act, 1957. : N.A.
15. If the work is an 'Artistic work', whether it is registered under the Designs Act 2000 if yes give details. : N.A.
16. If the work is an 'Artistic work', capable of being registered as a design under the Designs Act 2000.whether it has been applied to an article or to an industrial process and ,if yes ,the number of times it is : N.A.
17. :



14665/2021-CO/L
02/07/2021
02/07/2021

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DEPUTY REGISTRAR OF COPYRIGHTS



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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	1380/DEL/2015
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	16/05/2015
APPLICANT NAME	1 . Rajinder Sandhu 2 . Sandeep Kumar Sood
TITLE OF INVENTION	SYSTEM, METHOD AND APPARATUS FOR EFFECTIVE PLAYER RATING AND DECISION MAKING (EPRDM) FOR MULTIPLAYER GAMES
FIELD OF INVENTION	ELECTRONICS
E-MAIL (As Per Record)	san1198@gmail.com
ADDITIONAL-EMAIL (As Per Record)	
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	16/05/2015
PUBLICATION DATE (U/S 11A)	26/06/2015
REPLY TO FER DATE	08/12/2020

Application Status	
APPLICATION STATUS	Reply Filed. Application in amended examination

			View Documents
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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	201611024412
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	16/07/2016
APPLICANT NAME	1 . Munish Bhatia 2 . Sandeep Kumar Sood
TITLE OF INVENTION	SYSTEM, METHOD AND APPARATUS FOR HEALTH-ORIENTED SMART WORKOUT TRAINER
FIELD OF INVENTION	ELECTRICAL
E-MAIL (As Per Record)	munishbhatia90@gmail.com
ADDITIONAL-EMAIL (As Per Record)	san1198@gmail.com
E-MAIL (UPDATED Online)	patent.trademark@gmail.com
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	16/07/2016
PUBLICATION DATE (U/S 11A)	23/09/2016
REPLY TO FER DATE	19/06/2020

Application Status	
APPLICATION STATUS	Reply Filed. Application in amended examination

			View Documents
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Design Application Details

Application Number:

371236-001

Cbr Number:

206322

Cbr Date:

22/09/2022 18:43:05

Applicant Name:

1. Dr. Pradeep Chouksey 2. Dr. Yashwant Singh 3. Prof. Rakesh Kumar
4. Dr. Ashish Mishra 5. Mr. Manoj Dhiman 6. Mr. Ajay Kumar

Design Application Status

Application Status:

Application Under Process(wating for Technical Examination)

[Back \(/DesignApplicationStatus/\)](#)

Disclaimer: Application status is available for the application filed on or after 1st April 2009 with application no 222230. The information under " Design Application Status" is dynamically retrieved and is under testing, therefore the information retrieved by this system is not valid for any legal proceedings under the Design Act 2000. In case of any discrepancy you may contact the appropriate Patent Office or send your comments to following email IDs:

Design Office, Kolkata : controllerdesign.ipo@nic.in

Controller General of Patents, Designs and Trademarks



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

Application Details

APPLICATION NUMBER	201921031623
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	05/08/2019
APPLICANT NAME	1 . Mohit Singh Tomar 2 . Dr. Pradeep Chouksey 3 . Sushila Sonare 4 . Neha Tiwari
TITLE OF INVENTION	PORTABLE DEVICE TO REALTIME CONVERT THE VOICE TO SIGN LANGUAGE
FIELD OF INVENTION	COMPUTER SCIENCE
E-MAIL (As Per Record)	balram.bme@gmail.com
ADDITIONAL-EMAIL (As Per Record)	balram.bme@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	NA
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	27/09/2019

Application Status

APPLICATION STATUS	Application Published
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[View Documents](#)

Urkunde

über die Eintragung des
Gebrauchsmusters Nr. 20 2022 104 396

Bezeichnung:

Eine Polypharmazeutische Formulierung als Immunitätsverstärker

IPC:

A61K 36/67

Inhaber/Inhaberin:

Kumar, Sanjay, Hamirpur, Himachal Pradesh, IN
Kumar, Susheel, Hamirpur, Himachal Pradesh, IN
Punam, Shashi, Hamirpur, Himachal Pradesh, IN
Sharma, Indu, Hamirpur, Himachal Pradesh, IN
Sharma, Manoj Kumar, Mandi, Himachal Pradesh, IN
Sharma, Manu Vineet, Mandi, Himachal Pradesh, IN

Tag der Anmeldung:

02.08.2022

Tag der Eintragung:

08.08.2022

Methods for Perpetuating Immunity Booster (Anti Corona Viruses)

Die Präsidentin des Deutschen Patent- und Markenamts

Cornelia Rudloff-Schäffer

Cornelia Rudloff-Schäffer

München, 08.08.2022



Die Voraussetzungen der Schutzfähigkeit werden bei der Eintragung eines Gebrauchsmusters nicht geprüft.
Den aktuellen Rechtsstand und Schutzzumfang entnehmen Sie bitte dem DPMAregister unter www.dpma.de.

1

(12) PATENT APPLICATION PUBLICATION

(21) Application No.202211016219 A

(19) INDIA

(22) Date of filing of Application :23/03/2022

(43) Publication Date : 01/04/2022

(54) Title of the invention : METHOD FOR PREPARING FORMULATION OF IMMUNITY BOOSTER AMVLA CANDY

(51) International classification	:A61K0036534000, A23G0003480000, A23G0003360000, A01N0031020000, A23L0019000000	(71)Name of Applicant : 1)Manu Vineet Sharma Address of Applicant :Research scholar and Incubatee, Department of BioSciences and Pioneer Incubator respectively Career Point University Hamirpur (HP) -----
(86) International Application No	:NA	2)Dr Shashi Punam Name of Applicant : NA
Filing Date	:NA	Address of Applicant : NA
(87) International Publication No	: NA	(72)Name of Inventor :
(61) Patent of Addition to Application Number	:NA	1)Manu Vineet Sharma Address of Applicant :Research scholar and Incubatee, Department of BioSciences and Pioneer Incubator respectively Career Point University Hamirpur (HP) -----
Filing Date	:NA	2)Dr Shashi Punam Address of Applicant :Associate Professor, Department of Social Work Central University of Himachal Pradesh -----
(62) Divisional to Application Number	:NA	
Filing Date	:NA	

(57) Abstract :

A method of preparing (100) the formulation composition of immunity booster Amvla Candy by boiling/ steam sterilizing (102) the fresh Amvla fruits at 121 for 15-20 minutes and cooling (104) and then crushing the Amvla fruits and removing the seeds. Mixing (106) the constituents with crushed Amvla pulp in every 10 gm of sample containing (108) 9.0 gm wild Amvla, 0.4 gm ajwayan, 0.3 gm coriander, 0.1 gm salt, 0.1 gm black pepper and 0.1 gm mint; making (110) dough by combining the above mixture. Preparing various shape and size of candies and drying (112) the candies in the direct sunlight.

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

(12) PATENT APPLICATION PUBLICATION

(19) INDIA

(22) Date of filing of Application :24/05/2022

(21) Application No.202211029708 A

(43) Publication Date : 03/06/2022

(54) Title of the invention : IOT ENABLED TOOLS FOR THE ONLINE EDUCATION SYSTEMS IN THE DEVELOPING TREND OF SMART EDUCATION

(51) International classification :G06Q0050200000, G09B0007000000, G09B0005060000, G09B0005140000, G09F0027000000

(86) International Application No :NA

Filing Date :NA

(87) International Publication No :NA

(61) Patent of Addition to Application Number :NA

Filing Date :NA

(62) Divisional to Application Number :NA

Filing Date :NA

(71)Name of Applicant :

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2)Sreenivas Thandava

3)Umesh Prasad

4)Soumitro Chakravarty

5)Dr Shashi Punam

6)Jyotsana Thakur

7)Sonam Bhadauriya

8)Sanjeev Kumar

9)G. Santhanakrishnan

10)Deo Karan Ram

11)Ankit Jain

12)Ms Priyanka Aggarwal

Name of Applicant : NA

Address of Applicant : NA

(72)Name of Inventor :

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5)Dr Shashi Punam

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10)Deo Karan Ram

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11)Ankit Jain

Address of Applicant :Research Scholar, Amity University, Jaipur, Rajasthan

--

12)Ms Priyanka Aggarwal

Address of Applicant :A2Z Softech, Ghaziabad, UP, India

(57) Abstract :

When a student requests a variety of educational materials, the invention can be used to link those materials to a smart education application to fulfil the student's request. In other words, the invention can help fulfil the student's request. This issue needs to be fixed using some kind of technical methodology. The present invention provides the answer to this predicament, which can be found in that... Students will now have access to a wide variety of instructional materials, such as video, still images, live broadcasts, and problem banks, as a direct result of this modification. Because of this, a presentation to the general public has been given regarding an intelligent education system. A smart education server that is enabled by the Internet of Things is one of the components of the smart education system. Other components of the smart education system include a student terminal that is preloaded with a learning application, a service that provides a service for learning content such as video clips, images, a live broadcast, and learning materials.

No. of Pages : 22 No. of Claims : 8

(12) PATENT APPLICATION PUBLICATION

(19) INDIA

(22) Date of filing of Application :25/05/2022

(21) Application No.202211030106 A

(43) Publication Date : 10/06/2022

(54) Title of the invention : DEVELOPMENT OF EDUCATIONAL SYSTEMS USING A BLOCK CHAIN-BASED MODEL

(51) International classification :G06F0016220000, G06Q0010100000, H04L0009060000,
G06Q0050200000, G06F0016270000
(86) International Application No :NA
Filing Date :NA
(87) International Publication No :NA
(61) Patent of Addition to Application Number :NA
Filing Date :NA
(62) Divisional to Application Number :NA
Filing Date :NA

(71)Name of Applicant :
1)Dr M. Ravichand
Address of Applicant :Professor of English, Department of Basic Sciences and Humanities,
Sree Vidyanikethan Engineering College, Tirupati -----
2)Aditi Chauhan
3)Virendra Kumar Verma
4)Dr Uttam Vedu Nile
5)Shashi Punam
6)Dr Rupesh Ramesh Deore
7)Dr Amol Rameshwarrao Bhitar
8)Dr Sandip Subhash Bhavsar
9)Sanjeev Kumar
10)Deo Karan Ram
11)Ankit Jain
12)Ms Priyanka Aggarwal
Name of Applicant : NA
Address of Applicant : NA
(72)Name of Inventor :
1)Dr M. Ravichand
Address of Applicant :Professor of English, Department of Basic Sciences and Humanities,
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2)Aditi Chauhan
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3)Virendra Kumar Verma
Address of Applicant :Director, Sustainplanet India Private Limited, Thane -----
4)Dr Uttam Vedu Nile
Address of Applicant :Assistant Professor, Department of Geography, P.S. G.V.P.Mandal's
Arts, Commerce & Science College Shahada, Maharashtra -----
5)Shashi Punam
Address of Applicant :Associate Professor & Head Department of Social Work Sapt Sindhu
Parisar-II, Dehra, Kangra Central University of Himachal Pradesh -----
6)Dr Rupesh Ramesh Deore
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7)Dr Amol Rameshwarrao Bhitar
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8)Dr Sandip Subhash Bhavsar
Address of Applicant :Assistant Professor, Department of Geography, G.T.Patil College
Nandurbar, Maharashtra -----
9)Sanjeev Kumar
Address of Applicant :Research Scholar, School of Legal Studies and Governance Career Point
University Hamirpur Himachal Pradesh -----
10)Deo Karan Ram
Address of Applicant :Associate Professor, Petroleum and Chemical Engineering, Nims
University Rajasthan, Jaipur -----
11)Ankit Jain
Address of Applicant :Research Scholar, Amity University, Jaipur, Rajasthan -----
12)Ms Priyanka Aggarwal
Address of Applicant :A2Z Softech, Ghaziabad, UP, India Ghaziabad -----

(57) Abstract :

Cloud computing and blockchain technology were combined to create the current blockchain-based model. With the help of this invention, the inventor was able to come up with a strong and integrated system that will positively impact educational systems. The inventor was furious after going through this ordeal. The student database is being efficiently and rationally managed using Blockchain technology, which is being used in this research project. Since we're using the cloud infrastructure to back up the database, anyone in the world can access it no matter where they are. Information that the system requires is supplied by the user, and the desired results are returned by the system in return. A present invention is a powerful tool for improving educational institutions' development processes by making better use of student databases.

No. of Pages : 17 No. of Claims : 5

Controller General of Patents, Designs & Trade Marks
Plot No. 32, Sector 14, Dwarka, New Delhi-110075
Tel No. (091)(011) 28034304-06 Fax No. 011 28034301,02
E-mail: delhi-patent@nic.in
Web Site: www.ipindia.gov.in



G.A.R.6

[See Rule
22(1)]

RECEIPT

Docket No 27035

Date/Time 2022/03/16 17:01:00

ASHISH SHARMA IP NATION; D-177, GF, SHYAM PARK
EXT., SAHIBABAD-201005; GHAZIBAD (U.P.) INDIA Email:
ASHISH.IPRINDIA@HOTMAIL.COM

Sl. No.	Ref. No./Application No.	App. Number	Amount Paid	C.B.R. No.	Form Name	Fee Payment	Remarks
1	E-106/1838/2022/DEL	202211014276	0	-1	FORM28	Full	
2	202211014275	TEMP/E-1/16522/2022-DEL	1600	10011	FORM 1	Full	GREEN SYNTHESIS AND CHARACTERIZATION OF NICKEL OXIDE NANOPARTICLES USING CORYLUS JACQUEMONTII (SEEDS) EXTRACT AND ITS EFFECT ON CANCER CELLS
3	E-106/1841/2022/DEL	202211014275	0	-1	FORM28	Full	
4	E-106/1835/2022/DEL	202211014280	0	-1	FORM28	Full	
5	E-106/1836/2022/DEL	202211014277	0	-1	FORM28	Full	
6	202211014278	TEMP/E-1/16438/2022-DEL	1600	10011	FORM 1	Full	GREEN SYNTHESIS AND CHARACTERIZATIONS OF NICKEL OXIDE NANOPARTICLES USING FLOWER EXTRACT OF RHODODENDRON ARBORETUM FOR THEIR POTENTIAL BIOLOGICAL APPLICATION
7	E-106/1840/2022/DEL	202211014279	0	-1	FORM28	Full	
8	202211014277	TEMP/E-1/16534/2022-DEL	1600	10011	FORM 1	Full	GREEN SYNTHESIS AND CHARACTERIZATIONS

							OF NICKEL OXIDE NANOPARTICLES USING STEM EXTRACT OF TINOSPORA CORDIFOLIA AND THEIR ANTICANCER ACTIVITY
9	202211014279	TEMP/E-1/16230/2022-DEL	1600	10011	FORM 1	Full	SYNTHESIS, STRUCTURAL AND PHARMACOLOGICAL EXPLORATION OF 2-(3, 5-DIMETHYL-1H-PYRAZOL-1-YL)-ACETOPHENONE OXIMES AND THEIR SILVER COMPLEXES
10	202211014280	TEMP/E-1/16514/2022-DEL	1600	10011	FORM 1	Full	GREEN SYNTHESIS AND CHARACTERIZATION OF NICKEL OXIDE NANOPARTICLES USING NARDOSTACHYS JATAMANSI (ROOTS) EXTRACT AND THEIR ANTICANCER ACTIVITY
11	E-106/1837/2022/DEL	202211014278	0	-1	FORM28	Full	
12	E-106/1839/2022/DEL	202211014281	0	-1	FORM28	Full	
13	202211014276	TEMP/E-1/16210/2022-DEL	1600	10011	FORM 1	Full	CRYPTOGRAPHY: ANALYSIS OF SYN AND UDP ATTACKS USING WIRE SHARK
14	202211014281	TEMP/E-1/16418/2022-DEL	1600	10011	FORM 1	Full	SYNTHESIS, CHARACTERIZATION AND APPLICATION OF HEXAMETHYLENE DIISOCYANATE BASED SUPRAMOLECULAR ORGANO OIL GELATORS

TransactionID	Payment Mode	Challan Identification Number	Amount Paid	Head of A/c No
N-0000937117	Online Bank Transfer	1603220019815	11200.00	1475001020000001

Total Amount : ₹ 11200

Amount in Words: Rupees Eleven Thousand Two Hundred Only

Received from ASHISH SHARMA the sum of ₹ 11200 on account of Payment of fee for above mentioned Application/Forms.

* This is a computer generated receipt, hence no signature required.

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Controller General of Patents, Designs & Trade Marks



सत्यमेव जयते

G.A.R.6
[See Rule 22(1)]
RECEIPT

Docket No 48556

Date/Time 2018/06/16 12:41:31

BANSAL KOMPAL #5568, Sector 38 west
Email: consultants.corporate@gmail.com

Sr. No.	Ref. No./Application No.	App. Number	Amount Paid	C.B.R. No.	Fee Payment	Remarks
1	201811022583	TEMP/E-1/23889/2018-DEL	8000	15504	Full	RAPID PROCESS FOR THE SYNTHESIS OF 5-HYDROXY METHYL FURFURAL

TransactionID	Payment Mode	Challan Identification Number	Amount Paid	Head of A/C No
N-0000385547	Online Bank Transfer	02806341606201850136	8000.00	1475001020000001

Total Amount : ₹ 8000

Amount in Words: Rupees Eight Thousand Only

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G.A.R.6
[See Rule 22(1)]
RECEIPT

Docket No 42253

Date/Time 2018/05/23 15:46:58

BANSAL KOMPAL #5568, Sector 38 west
Email: consultants.corporate@gmail.com

Sr. No.	Ref. No./Application No.	App. Number	Amount Paid	C.B.R. No.	Fee Payment	Remarks
1	201811019305	TEMP/E-1/20318/2018-DEL	8000	13187	Full	ENERGY EFFICIENT PROCESS FOR EXTRACTION OF CELLULOSE FROM PINE NEEDLE BIO-WASTE

TransactionID	Payment Mode	Challan Identification Number	Amount Paid	Head of A/C No
N-0000378093	Online Bank Transfer	02806342305201850492	8000.00	1475001020000001

Total Amount : ₹ 8000

Amount in Words: Rupees Eight Thousand Only

Received from BANSAL KOMPAL the sum of ₹ 8000 on account of Payment of fee for above mentioned Application/Forms.

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G.A.R.6
[See Rule 22(1)]
RECEIPT



Docket No 97875

Date/Time 2018/12/08 16:01:00

To
BANSAL KOMPAL

UserId: komp260

#5568, Sector 38 west

CBR Detail:

Sr. No.	Ref. No./Application No.	App. Number	Amount Paid	C.B.R. No.	Form Name	Remarks
1	201811046503	TEMP/E-1/50547/2018-DEL	8000	32895	FORM 1	NOVEL HETEROGENEOUS CATALYST FOR CONVERSION OF CARBOHYDRATES TO 5-HYDROXYMETHYL FURFURAL AND METHOD

TransactionID	Payment Mode	Challan Identification Number	Amount Paid	Head of A/C No
N-0000445686	Online Bank Transfer	0812180001655	8000.00	1475001020000001

Total Amount : ₹ 8000

Amount in Words: Rupees Eight Thousand Only

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Government of India

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Application Details	
APPLICATION NUMBER	202011000732
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	07/01/2020
APPLICANT NAME	Shoolini University of Biotechnology and Management Sciences
TITLE OF INVENTION	A PROCESS FOR IONIC LIQUID ASSISTED CHEMICAL FIXATION OF CARBON DIOXIDE
FIELD OF INVENTION	CHEMICAL
E-MAIL (As Per Record)	somitrak23@gmail.com
ADDITIONAL-EMAIL (As Per Record)	somitrak23@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	09/07/2021