INTELLECTUAL PROPERTY INDIA
PATENTS | DESIGNS | TRADE MARKS
GEOGRAPHICAL INDICATIONS

सत्यमेव जयते

ORIGINAL

क्रम सं/ Serial No. : 195796

पेटेंट कार्यालय, भारत सरकार | The Patent Office, Government Of India

डिजाइन के पंजीकरण का प्रमाण पत्र | Certificate of Registration of Design

डिजाइन सं. / Design No. : 444616-001

तारीख / Date : 17/01/2025

पारस्परिकता तारीख / Reciprocity Date* :

देश / Country :

प्रमाणित किया जाता है कि संलग्न प्रति में वर्णित डिजाइन जो *ARTIFICIAL INTELLIGENCE POWERED DEMAND FORECASTING DEVICE* से संबंधित है, का पंजीकरण, श्रेणी 10-04 में 1.Dr. Bharat Ratnu 2. Dr Chhavi Sharma 3.Dr Vanitha Chadha के नाम में उपर्युक्त संख्या और तारीख में कर लिया गया है।

Certified that the design of which a copy is annexed hereto has been registered as of the number and date given above in class 10-04 in respect of the application of such design to *ARTIFICIAL INTELLIGENCE POWERED DEMAND FORECASTING DEVICE* in the name of 1.Dr. Bharat Ratnu 2. Dr Chhavi Sharma 3.Dr Vanitha Chadha.

डिजाइन अधिनियम, 2000 तथा डिजाइन नियम, 2001 के अध्यधीन प्रावधानों के अनुसरण में।

In pursuance of and subject to the provisions of the Designs Act, 2000 and the Designs Rules, 2001.

जारी करने की तिथि : 26/03/2025
Date of Issue :

उमा शं. पंडित
महानियंत्रक पेटेंट, डिजाइन और व्यापार चिह्न
Controller General of Patents, Designs and Trade Marks

*पारस्परिकता तारीख (यदि कोई हो) जिसकी अनुमति दी गई है तथा देश का नाम। डिजाइन का स्वत्वाधिकार पंजीकरण की तारीख से दस वर्षों के लिए होगा जिसका विस्तार, अधिनियम एवं नियम के निबंधनों के अधीन, पाँच वर्षों की अतिरिक्त अवधि के लिए किया जा सकेगा। इस प्रमाण पत्र का उपयोग विधिक कार्यवाहियों अथवा विदेश में पंजीकरण प्राप्त करने के लिए नहीं हो सकता है।

The reciprocity date (if any) which has been allowed and the name of the country. Copyright in the design will subsist for ten years from the date of Registration, and may under the terms of the Act and Rules, be extended for a further period of five years. This Certificate is not for use in legal proceedings or for obtaining registration abroad.

पेटेंट कार्यालय
शासकीय जर्नल

OFFICIAL JOURNAL
OF
THE PATENT OFFICE

निर्गमन सं. 1/2025	शुक्रवार	दिनांक: 03/01/2025
ISSUE NO. 1/2025	FRIDAY	DATE: 03/01/2025

पेटेंट कार्यालय का एक प्रकाशन
PUBLICATION OF THE PATENT OFFICE

(12) PATENT APPLICATION PUBLICATION
(19) INDIA
(22) Date of filing of Application :29/11/2024

(21) Application No.202411093505 A
(43) Publication Date : 03/01/2025

(54) Title of the invention : A HIGHLY EFFICIENT AND SIMPLE METHOD OF SYNTHESIS OF LANTHANUM FERRITE NANOPLUMS AND THE PRODUCT THEREOF

(51) International classification :B82Y30/00, B82Y40/00, C01G49/02, C01F17/229
(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)Chaudhary Charan Singh University, Meerut
Address of Applicant :Meerut – 250004, Uttar Pradesh, India Meerut ---------- ----------
Name of Applicant : NA
Address of Applicant : NA
(72)**Name of Inventor :**
1)Kirti Bhardwaj
Address of Applicant :Biomaterials and Sensors Laboratory, Department of Physics, Chaudhary Charan Singh University, Meerut (UP) -250004, India Meerut ---------- ----------
2)Neeru Sharma
Address of Applicant :Department of Physics, Shivaji College, University of Delhi, Raja Garden, New Delhi, 110027, Delhi, India New Delhi ---------- ----------
3)Pashupati Pratap Neelratan
Address of Applicant :Biomaterials and Sensors Laboratory, Department of Physics, Chaudhary Charan Singh University, Meerut (UP) -250004, India Meerut ---------- ----------
4)Santosh Prasad Singh
Address of Applicant :Department of Electronics and Instrumentation Engineering, SCRIET, Ch. Charan Singh University, Meerut, Uttar Pradesh 250004, India Meerut ---------- ----------
5)Sanjeev Kumar Sharma
Address of Applicant :Biomaterials and Sensors Laboratory, Department of Physics, Chaudhary Charan Singh University, Meerut (UP) -250004, India Meerut ---------- ----------

(57) Abstract :
The present invention relates to an efficient and simple method of synthesizing lanthanum ferrite nanostructures as nanoplums and the product thereof. Further, the present invention provides for a method of synthesizing nanoplums based on ultrasonic-assisted thermal hydrolysis that provides precise control over the size and morphology of lanthanum ferrite nanostructures resulting in highly efficient nanoplums. Moreover, the said method of synthesising lanthanum ferrite nanoplums is highly efficient, simple, cost effective and utilizes low temperatures. Furthermore, the present invention provides for lanthanum ferrite nanoplums that have enhances active sites, high surface area and uniform morphology making them efficient and useful in various advanced applications such as sensors, catalysts, fuel cells etc. Figure 1

No. of Pages : 22 No. of Claims : 10

Intellectual Property Office

Certificate of Registration for a UK Design

Design number: 6304727

Grant date: 01 September 2023

Registration date: 22 August 2023

This is to certify that,

in pursuance of and subject to the provision of Registered Designs Act 1949, the design of which a representation or specimen is attached, had been registered as of the date of registration shown above in the name of

Dr. Rangnath Ravi, Dr. Abhijeet Mishra, Prof. Dr. Biplab Kumar Sarkar, Dr.

Shamla Mantri, Prof. Dr. Reena Singh, Mr. Pawan Kumar Singh

in respect of the application of such design to:

INTELLIGENT SURGICAL MICROSCOPE

International Design Classification:
Version: 14-2023
Class: 24 MEDICAL AND LABORATORY EQUIPMENT
Subclass: 01 APPARATUS AND EQUIPMENT FOR DOCTORS, HOSPITALS AND LABORATORIES

Adam Williams

Adam Williams
Comptroller-General of Patents, Designs and Trade Marks
Intellectual Property Office
The attention of the Proprietor(s) is drawn to the important notes overleaf.

THE PATENT OFFICE OFFICIAL

पेटेंट कार्यालय
शासकीय जर्नल

OFFICIAL JOURNAL
OF
THE PATENT OFFICE

निर्गमन सं. 25/2023	शुक्रवार	दिनांक: 23/06/2023
ISSUE NO. 25/2023	FRIDAY	DATE: 23/06/2023

पेटेंट कार्यालय का एक प्रकाशन
PUBLICATION OF THE PATENT OFFICE

(12) PATENT APPLICATION PUBLICATION
(19) INDIA
(22) Date of filing of Application :10/05/2023

(21) Application No.202311032938 A
(43) Publication Date : 23/06/2023

(54) Title of the invention : TRANS-DIFFERENTIATION OF A SUBPOPULATION OF WHARTON JELLY DERIVED MESENCHYMAL STEM CELLS (WJ-MSCS) IN HUMAN ASTROCYTES FOR POSSIBLE TREATMENT OF NEURODEGENERATIVE DISORDERS

(51) International classification :A61K 352800, A61P 252800, C12N 050775, C12N 050790, G06T 050000
(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. Sanjeev Gautam
Address of Applicant :Associate Professor and Head, Department of Biotechnology, Institute of Integrated and Honors Studies, Kurukshetra University Kurukshetra ---------- ----------
2)Dr. Anal Kant Jha
3)Dr. Shiv Kumar Giri
4)Dr. Sunil Kumar Rai
5)Dr. Abhijeet Mishra
6)Dr VIKASH KUMAR
Name of Applicant : NA
Address of Applicant : NA
(72)**Name of Inventor :**
1)Dr. Sanjeev Gautam
Address of Applicant :Associate Professor and Head, Department of Biotechnology, Institute of Integrated and Honors Studies, Kurukshetra University Kurukshetra ---------- ----------
2)Dr. Anal Kant Jha
Address of Applicant :Associate Professor, Department of Biotechnology, O P Jindal University, Punjipathra, Raigarh, Chhattisgarh Raigarh ---------- ----------
3)Dr. Shiv Kumar Giri
Address of Applicant :Associate Professor, Department of Biotechnology, School of Basic and Applied Sciences, Maharaja Agrasen University, Baddi Baddi ---------- ----------
4)Dr. Sunil Kumar Rai
Address of Applicant :Assistant Professor, Department of Cell and Molecular Biology ---------- ----------
5)Dr. Abhijeet Mishra
Address of Applicant :Assistant professor, Department of Biochemistry, Shivaji college , University of Delhi Delhi ---------- ----------
6)Dr VIKASH KUMAR
Address of Applicant :GENERAL MANAGER, GREEN LAXMI FOODS, VELLAMADAI, 641110 COIMBATORE ---------- ----------

(57) Abstract :
Trans-differentiation of a subpopulation of Wharton Jelly derived mesenchymal stem cells (WJ-MSCs) in human astrocytes for possible treatment of neurodegenerative disorders is the proposed invention. The proposed invention focuses on trans-differentiation of a sub-population of Wharton Jelly derived mesenchymal stem cells (WJ-MSC's) in human astrocytes. The present invention aims at achieving the possible treatment of neurodegenerative disorders.

No. of Pages : 14 No. of Claims : 5

पेटेंट कार्यालय
शासकीय जर्नल

OFFICIAL JOURNAL
OF
THE PATENT OFFICE

निर्गमन सं. 37/2023	शुक्रवार	दिनांक: 15/09/2023
ISSUE NO. 37/2023	FRIDAY	DATE: 15/09/2023

पेटेंट कार्यालय का एक प्रकाशन
PUBLICATION OF THE PATENT OFFICE

(12) PATENT APPLICATION PUBLICATION
(19) INDIA
(22) Date of filing of Application :18/08/2023

(21) Application No.202311055572 A
(43) Publication Date : 15/09/2023

(54) Title of the invention : SYNTHESIS OF CLAY-BASED NANOSCALE PIGMENTS

(51) International classification	:C02F0001280000, B82Y0005000000, B01J0020120000, A61K0008490000, A61K0008290000
(86) International Application No Filing Date	:NA :NA
(87) International Publication No	: NA
(61) Patent of Addition to Application Number Filing Date	:NA :NA
(62) Divisional to Application Number Filing Date	:NA :NA

(71)**Name of Applicant :**
1)Dr. Chandra Mohan
Address of Applicant :Assistant Professor, School of Basic & Applied Sciences, K R Mangalam University, Gurugram 122103, Haryana, India ---------- ----------
2)Dr. Neeraj Kumari
3)Dr. Mozhgan Afshari
4)Dr. Lata Vodwal
5)Dr. Priyanka Dhaka
6)Ms. Jenifer Robinson
Name of Applicant : NA
Address of Applicant : NA
(72)**Name of Inventor :**
1)Dr. Chandra Mohan
Address of Applicant :Assistant Professor, School of Basic & Applied Sciences, K R Mangalam University, Gurugram 122103, Haryana, India ---------- ----------
2)Dr. Neeraj Kumari
Address of Applicant :Assistant Professor, School of Basic & Applied Sciences, K R Mangalam University, Gurugram 122103, Haryana, India ---------- ----------
3)Dr. Mozhgan Afshari
Address of Applicant :Assistant Professor, Department of Chemistry, Shoushtar Branch, Islamic Azad University, Shoushtar - 64517 41117, Iran ---------- ----------
4)Dr. Lata Vodwal
Address of Applicant :Assistant Professor, Department of Chemistry, Maitreyi College, University of Delhi, Delhi - 110021, India ---------- ----------
5)Dr. Priyanka Dhaka
Address of Applicant :Department of Chemistry, Shivaji College, University of Delhi, Delhi - 110027, India ---------- ----------
6)Ms. Jenifer Robinson
Address of Applicant :Research Scholar, School of Basic & Applied Sciences, K R Mangalam University, Gurugram 122103, Haryana, India ---------- ----------

(57) Abstract :
ABSTRACT Synthesis of clay-based nanoscale pigments comprising adding 5 g of clay/clay minerals (Mt/Vt) in 400 mL of double distilled water, wherein clay is pristine clay; stirring the mixture for 24 hrs; adding 100 mL of 2% cetylpyridinium chloride (CPC) in clay suspension, after stirring of 5-6 hrs; stirring the mixture for 2 hrs and keeping the dispersion for settling down; centrifugating the dispersion at 8000 rpm for 20 min for separating residue from the supernatant; obtaining dust by air-drying the remnants and crushing them using a pestle and mortar; designating modified clay as organo clays Montmorillonite and Vermiculite (OMt and OVt); performing adsorption efficiencies of pristine and organo clays; interacting with cationic and anionic dyes; and drying at 80 DEG C for obtaining clay nanopigments. FIG.1

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

(12) PATENT APPLICATION PUBLICATION
(19) INDIA
(22) Date of filing of Application :04/07/2024

(21) Application No.202411051315 A
(43) Publication Date : 12/07/2024

(54) Title of the invention : A SEED COATING BIOFILM COMPOSITION, PROCESS FOR PREPARING THEREOF AND USES THEREOF

(51) International classification	:A01C0001060000, A61K0008490000, A01C0001020000, C02F0003100000, A61Q0017000000
(86) International Application No Filing Date	:NA :NA
(87) International Publication No	: NA
(61) Patent of Addition to Application Number Filing Date	:NA :NA
(62) Divisional to Application Number Filing Date	:NA :NA

(71)**Name of Applicant :**
1)Dr. Priyanka Kumari
Address of Applicant :Assistant Professor, Dept of Chemistry, Shivaji college, University of Delhi New Delhi New Delhi India New Delhi ---------- ----------
2)Dr. Neeraj Kumari
3)Dr. Chandra Mohan
4)Dr. Anoop Yadav
Name of Applicant : NA
Address of Applicant : NA
(72)**Name of Inventor :**
1)Dr. Priyanka Kumari
Address of Applicant :Assistant Professor, Dept of Chemistry, Shivaji college, University of Delhi New Delhi New Delhi India New Delhi ---------- ----------
2)Dr. Neeraj Kumari
Address of Applicant :Assistant Professor, School of Basic & Applied Sciences, K R Mangalam University Gurugram Haryana India 122103 Gurugram ---------- ----------
3)Dr. Chandra Mohan
Address of Applicant :Associate Professor, School of Basic & Applied Sciences K R Mangalam University Gurugram Haryana India 122103 Gurugram ---------- ----------
4)Dr. Anoop Yadav
Address of Applicant :Assistant Professor, Dept of Environmental Studies, Central University of Haryana, Jant Pali Mahendergarh Haryana India 123031 Mahendergarh ---------- ----------

(57) Abstract :
The present invention discloses a seed coating biofilm composition comprising starch, clay having a weight percentage in a range of 15-25% with respect to the starch, glycerol having a weight percentage of 30% with respect to the composition, and zinc sulphate having a weight percentage in a range of 1-10% with respect to the clay. The invention also discloses a process of preparing the seed coating biofilm and method of its application on seeds to optimize nutrient usage and facilitating better germination, and yield growth by providing nutrients directly in the immediate vicinity of the germinating seed, and wherein the biofilm swells by absorbing water and disintegrates, thereby boosting the growth of seedling during its critical early stages of development.

No. of Pages : 18 No. of Claims : 6

Bundesrepublik Deutschland

Urkunde

über die Eintragung des
Gebrauchsmusters Nr. 20 2023 100 675

Bezeichnung:

Ein H-förmiges einheitliches lineares Array-basiertes Mehrfachsignalklassifizierungssystem für die Schätzung der Ankunftsrichtung

IPC:

G01S 3/00

Inhaber/Inhaberin:

Chalavadi, Mamatha Malvi, Bellary, IN
Chandraiah, Sateesh Kumar Halugona, Bengaluru, IN
Gautam, Krishan Kant Singh, Delhi, IN
Kumar, Kapil, Delhi, IN
Kumar, Pardeep, Bhiwani, Haryana, IN
Macedo, Víctor Daniel Jiménez, Morelia, Michoacán, MX
Ratnesh, Ratneshwar Kumar, Chakia, Bihar, IN
Shivarudraswamy, Shashidhara Kothalavadi, Alanahalli, Mysore, IN
Veerendra, Dakulagi, Bidar, Karnataka, IN

Tag der Anmeldung:

13.02.2023

Tag der Eintragung:

21.03.2023

Die Präsidentin des Deutschen Patent- und Markenamts

Eva Schewior

Eva Schewior

München, 21.03.2023

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

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

सत्यमेव जयते

INTELLECTUAL PROPERTY INDIA
PATENTS | DESIGNS | TRADE MARKS
GEOGRAPHICAL INDICATIONS

Application Details	
APPLICATION NUMBER	202141061667
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	30/12/2021
APPLICANT NAME	**1 . Mrs.Chinthada Devisupraja** **2 . Mr.Krishan Kant Singh Gautam** **3 . Dr.Rajendra Kumar** **4 . Mr.Rakesh Yadav** **5 . Dr.Vemuri Sailaja** **6 . Dr.P.Sunitha** **7 . Mrs.B.Vasantha Lakshmi** **8 . Mr.G.S.Sivakumar** **9 . Prof.Bibhuti Bhusan Dash** **10 . Dr.Sunil Kumar Dhal**
TITLE OF INVENTION	A SYSTEM FOR DETECTING THREATS IN IOT NETWORKS AND METHOD THEREOF
FIELD OF INVENTION	COMMUNICATION
E-MAIL (As Per Record)	tumula.githam@gmail.com
ADDITIONAL-EMAIL (As Per Record)	
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	04/02/2022

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

सत्यमेव जयते

INTELLECTUAL PROPERTY INDIA
PATENTS | DESIGNS | TRADE MARKS
GEOGRAPHICAL INDICATIONS

Application Details	
APPLICATION NUMBER	202041038731
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	08/09/2020
APPLICANT NAME	1 . Dr. Karthikeyan C 2 . Dr.Vanmathi C 3 . Ms. Harika Devi Kotha 4 . Mr.KanagarajVenusamy 5 . Dr. Navaneethan C 6 . Dr. Giriraj Mannayee 7 . Dr.Pandivelan Chinnaiyan 8 . Dr.Siva Shankar S 9 . Mr. Yogesh Kumar 10 . Mr. Krishan Kant Singh Gautam 11 . Mr. S. Sivakumar 12 . Dr.K. Parthiban Krishnamoorthy
TITLE OF INVENTION	VIRTUAL VISION SYSTEM FOR VISUALLY IMPAIRED PEOPLE AND METHOD THEREOF
FIELD OF INVENTION	ELECTRONICS
E-MAIL (As Per Record)	patent.tradmark@gmail.com
ADDITIONAL-EMAIL (As Per Record)	patent.trademark1@gmail.com
E-MAIL (UPDATED Online)	drsivashankars@gmail.com
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	02/10/2020

INTELLECTUAL PROPERTY INDIA
PATENTS | DESIGNS | TRADE MARKS
GEOGRAPHICAL INDICATIONS

सत्यमेव जयते

क्रम सं/SL No :011216744

पेटेंट कार्यालय,भारत सरकार | The Patent Office, Government Of India

पेटेंट प्रमाण पत्र | Patent Certificate

(पेटेंट नियमावली का नियम 74) | (Rule 74 of The Patents Rules)

पेटेंट सं. / Patent No.	:	554935
आवेदन सं. / Application No.	:	202311055572
फाइल करने की तारीख / Date of Filing	:	18/08/2023
पेटेंटी / Patentee	:	1.Dr. Chandra Mohan 2.Dr. Neeraj Kumari 3.Dr. Mozhgan Afshari 4.Dr. Lata Vodwal

प्रमाणित किया जाता है कि पेटेंटी को, उपरोक्त आवेदन में यथाप्रकटित *SYNTHESIS OF CLAY-BASED NANOSCALE PIGMENTS* नामक आविष्कार के लिए, पेटेंट अधिनियम, 1970 के उपबंधों के अनुसार आज तारीख अगस्त 2023 के अठारहवें दिन 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 *SYNTHESIS OF CLAY-BASED NANOSCALE PIGMENTS* as disclosed in the above mentioned application for the term of 20 years from the 18th day of August 2023 in accordance with the provisions of the Patents Act,1970.

अनुदान की तारीख : 25/11/2024
Date of Grant :

पेटेंट नियंत्रक
Controller of Patents

टिप्पणी - इस पेटेंट के नवीकरण के लिए फीस, यदि इसे बनाए रखा जाना है, अगस्त 2025 के अठारहवें दिन को और उसके पश्चात प्रत्येक वर्ष मे उसी दिन देय होगी।

Note. - The fees for renewal of this patent, if it is to be maintained, will fall / has fallen due on 18th day of August 2025 and on the same day in every year thereafter.

*चूंकि पेटेंटी व आविष्कारकों की संख्या अधिक है, पेटेंटी व आविष्कारकों के नाम पृष्ठ संख्या 2 पर जारी हैं।
*Since the Number of Patentees / Inventors is more, the name of Patentees / Inventors are continued on Page No. 2

INTELLECTUAL PROPERTY INDIA
PATENTS | DESIGNS | TRADE MARKS
GEOGRAPHICAL INDICATIONS

पेटेंट प्रमाणपत्र के लिए अनुलग्नक/Annexure to Patent Certificate

पेटेंट सं. / Patent No.	:	554935
आवेदन सं. / Application No.	:	202311055572
फाइल करने की तारीख / Date of Filing	:	18/08/2023
पेटेंटी / Patentee (जारी/Continued)	:	5.Dr. Priyanka Dhaka 6.Ms. Jenifer Robinson

INTELLECTUAL PROPERTY INDIA
PATENTS | DESIGNS | TRADE MARKS
GEOGRAPHICAL INDICATIONS

सत्यमेव जयते

ORIGINAL
क्रम सं/ Serial No. : 186943

पेटेंट कार्यालय, भारत सरकार | The Patent Office, Government Of India

डिजाइन के पंजीकरण का प्रमाण पत्र | Certificate of Registration of Design

डिजाइन सं. / Design No. : 436097-001

तारीख / Date : 29/10/2024

पारस्परिकता तारीख / Reciprocity Date* :

देश / Country :

प्रमाणित किया जाता है कि संलग्न प्रति में वर्णित डिजाइन जो *ARTIFICIAL INTELLIGENCE BASED SYSTEM FOR METAVERSE MARKETING DATA ANALYSIS* से संबंधित है, का पंजीकरण, श्रेणी 14-02 में 1.Dr. Kiran Chaudhary 2. Dr. Monika 3.Supriya Kamna 4.Dr. Suzanee Malhotra 5.Dr .Anubha 6.Aakash Punit 7.Prof. Veer Virendra Singh के नाम में उपर्युक्त संख्या और तारीख में कर लिया गया है।

Certified that the design of which a copy is annexed hereto has been registered as of the number and date given above in class 14-02 in respect of the application of such design to *ARTIFICIAL INTELLIGENCE BASED SYSTEM FOR METAVERSE MARKETING DATA ANALYSIS* in the name of 1.Dr. Kiran Chaudhary 2. Dr. Monika 3.Supriya Kamna 4.Dr. Suzanee Malhotra 5.Dr .Anubha 6.Aakash Punit 7.Prof. Veer Virendra Singh.

डिजाइन अधिनियम, 2000 तथा डिजाइन नियम, 2001 के अध्यधीन प्रावधानों के अनुसरण में।

In pursuance of and subject to the provisions of the Designs Act, 2000 and the Designs Rules, 2001.

जारी करने की तिथि :
Date of Issue : 11/12/2024

उन्नत की ओर

महानियंत्रक पेटेंट, डिजाइन और व्यापार चिह्न
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डिजाइन के पंजीकरण का प्रमाण पत्र | Certificate of Registration of Design

डिजाइन सं. / Design No. : 429572-001

तारीख / Date : 06/09/2024

पारस्परिकता तारीख / Reciprocity Date* :

देश / Country :

प्रमाणित किया जाता है कि संलग्न प्रति में वर्णित डिजाइन जो *AI-ENHANCED PREDICTIVE ANALYTICS DESK* से संबंधित है, का पंजीकरण, श्रेणी 14-02 में 1.Dr. Krishan Kant Singh Gautam 2. Prof. (Dr.) Rajendra Kumar 3.Mr. Rakesh Yadav 4.Mr. Venkatesh Bharti के नाम में उपर्युक्त संख्या और तारीख में कर लिया गया है।

Certified that the design of which a copy is annexed hereto has been registered as of the number and date given above in class 14-02 in respect of the application of such design to *AI-ENHANCED PREDICTIVE ANALYTICS DESK* in the name of 1.Dr. Krishan Kant Singh Gautam 2. Prof. (Dr.) Rajendra Kumar 3.Mr. Rakesh Yadav 4.Mr. Venkatesh Bharti.

डिजाइन अधिनियम, 2000 तथा डिजाइन नियम, 2001 के अध्यधीन प्रावधानों के अनुसरण में।

In pursuance of and subject to the provisions of the Designs Act, 2000 and the Designs Rules, 2001.

जारी करने की तिथि :
Date of Issue : 24/10/2024

उन्नत की ओर

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