



Certificate of Grant of Patent

Patent Number : GB2696348

Proprietor(s): Mewar University Chittaurgarh

Inventor(s): Mayank Dixit
Sonia Tyagi
Dr. Gulzar Ahamad
Dr. Sarvottam Dixit
Sanju Chauhan

This is to certify that, in accordance with the Patents Act 1977,

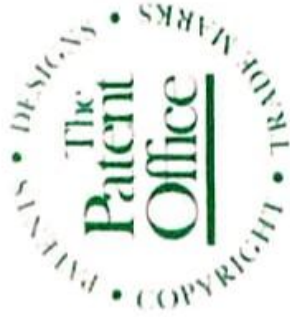
A Patent has been granted to the Proprietor(s) for an invention entitled "DISTRIBUTED OPTIC-FIBRE WITH HIGH SPATIAL RESOLUTION AND A WIDE MESASUREMENT RANGE FOR THE INTERNET OF THINGS (IoT)" disclosed in an application filed 03 July 2022.

Dated : 11 December 2022



Alison Brimelow
Comptroller General of Patents,
Designs and Trade Marks
UNITED KINGDOM PATENT OFFICE

The attention of the proprietor(s) is drawn to the important notes overleaf.



Certificate of Grant of Patent

Patent Number : GB2348765

Proprietor(s): Mewar University Chittaurgarh
D S PG College Aligarh

Inventor(s): Dr. Sarvottam Dixit
Dr. Jyoti Singh Raghav
Dr. Monika Varshney
Ms. Varsha Sharma
Mr. Prateek Agarwal

This is to certify that, in accordance with the Patents Act 1977,

A Patent has been granted to the Proprietor(s) for an invention entitled "CLOUD - BASED HUMAN RESOURCE BIG DATA ANALYSIS AND DECISION MAKING FOR GROUP ENTERPRISES" disclosed in an application filed 03 July 2022.

Dated : 20 November 2022



Alison Brimelow
Comptroller General of Patents,
Designs and Trade Marks
UNITED KINGDOM PATENT OFFICE

The attention of the proprietor(s) is drawn to the important notes overleaf.



Australian Government

IP Australia

CERTIFICATE OF GRANT INNOVATION PATENT

Patent number: 2021106218

The Commissioner of Patents has granted the above patent on 1 December 2021, and certifies that the below particulars have been registered in the Register of Patents.

Name and address of patentee(s):

Rizwan Ahmad Khan of Professor, Department of Civil Engineering, Z. H. College of Engg. & Tech., Aligarh Muslim University Aligarh Uttar Pradesh 202002 India

Mohd Moin ul Haq of Assistant Professor, Department of Civil Engineering, Z. H. College of Engg. & Tech., Aligarh Muslim University Aligarh Uttar Pradesh 202002 India

Uzair Khan of Assistant Professor, Department of Civil Engineering, ABES Engineering College Ghaziabad India

Devendra Kumar Sharma of Professor & Dean Academics, MIET Meerut Uttar Pradesh India

Esar Ahmad of Head of Department, Civil Engineering, Mewar University Chittorgarh Rajasthan 312901 India

Ankush Chaudhary of Assistant Professor, KIET Group of Institutions Ghaziabad Uttar Pradesh India

Title of invention:

A HIGH-PERFORMANCE CONCRETE (HPC) COMPOSITION

Name of inventor(s):

Khan, Rizwan Ahmad; Haq, Mohd Moin ul; Khan, Uzair; Sharma, Devendra Kumar; Ahmad, Esar and Chaudhary, Ankush

Term of Patent:

Eight years from 20 August 2021

NOTE: This Innovation Patent cannot be enforced unless and until it has been examined by the Commissioner of Patents and a Certificate of Examination has been issued. See sections 120(1A) and 129A of the Patents Act 1990, set out on the reverse of this document.



Dated this 1st day of December 2021

Commissioner of Patents

PATENTS ACT 1990

The Australian Patents Register is the official record and should be referred to for the full details pertaining to this IP Right.



REPUBLIC OF SOUTH AFRICA

REPUBLIEK VAN SUID AFRIKA

PATENTS ACT, 1978

CERTIFICATE

In accordance with section 44 (1) of the Patents Act, No. 57 of 1978, it is hereby certified that:

TIWARI GAURAV; SINGH BHUWANENDRA; GUPTA AJAY KUMAR; SHARMA HARIOM; NOOR GAZALA; YADAV ASHUTOSH; SINGH ANJU; YADAV REETU; KUMAR VIKAS; USMANI SARA; SHUKLA PARJANYA KUMAR; GUPTA MONISHA; SINGH INDU

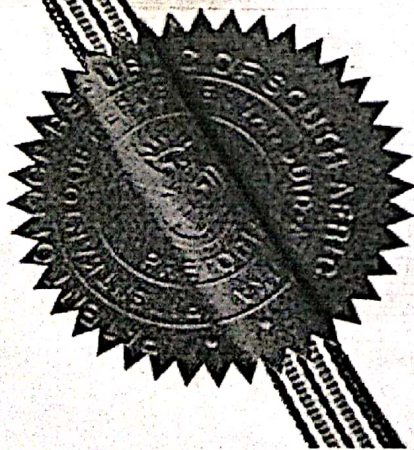
Has been granted a patent in respect of an invention described and claimed in complete specification deposited at the Patent Office under the number

2022/07708

A copy of the complete specification is annexed, together with the relevant Form P2.

In testimony thereof, the seal of the Patent Office has been affixed at Pretoria with effect from the 28th day of September 2022


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Registrar of Patents





REPUBLIC OF SOUTH AFRICA

REPUBLIEK VAN SUID AFRIKA

PATENTS ACT, 1978

CERTIFICATE

In accordance with section 44 (1) of the Patents Act, No. 57 of 1978, it is hereby certified that:

TIWARI, GAURAV; ANSARI AHMAD VASEEM; MAHMOOD TARIQUE; SHARMA SHUBHAM; HAIDER FAHEEM MD.; SINGH BHUWANENDRA; YADAV ASHUTOSH; YADAV REETU; MOHAN ROHIT; SHARMA HARIOM; SINGH ABHILASHA; TIWARI RESHU

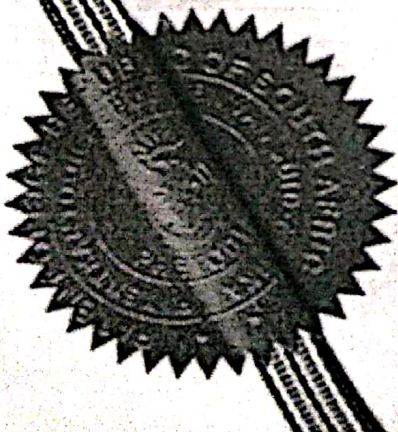
Has been granted a patent in respect of an invention described and claimed in complete specification deposited at the Patent Office under the number

2022/07097

A copy of the complete specification is annexed, together with the relevant Form P2.

In testimony thereof, the seal of the Patent Office has been affixed at Pretoria with effect from the 28th day of September 2022


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Registrar of Patents



Certificate of Grant of Patent



Patent Number : GB 3125842

Proprietor(s) : Mewar University, Chittaurgarh
Mewar International University, Nigeria

Inventor(s) : Dr. Shamama Ahmed
Kapil Nahar
Samer Khan
Sunil katheria
Sanju Chauhan

This is to certify that, in accordance with the Patents Act 1977,

A Patent has been granted to the Proprietor(s) for an invention entitled "A SOLAR-POWERED ELECTRIC BI-HYBRID VEHICLE WITH ARTIFICIAL INTELLEGECE (AI) WILL BE ABLE TO COMPETE WITH INTERNAL COMBUSTION ENGINE (IC) VEHICLES BY USING GRAPH" disclosed in an application filed 16 August 2022.

Dated : 09 January 2023



Alison Brimelow
Comptroller General of Patents,
Designs and Trade Marks
UNITED KINGDOM PATENT OFFICE

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proprietor(s) is drawn to the important notes overleaf.