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पेटेंट कार्यालय
THE PATENT OFFICE

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

क्रमांक : 011158742
SL No :



पेटेंट सं. / Patent No. : 426153
आवेदन सं. / Application No. : 202111031357
फाइल करने की तारीख / Date of Filing : 13/07/2021
पेटेंटी / Patentee : 1.Manan Sajad Malik 2.Farhana Fayaz batoo 3.Er. Rouf ul
alam bhat 4.Jahangeer Aurshad et al.

प्रमाणित किया जाता है कि पेटेंटी को, उपरोक्त आवेदन में यथाप्रकरित A CARBON MONOXIDE (CO) DETECTION AND VENTILATION SYSTEM नामक आविष्कार के लिए, पेटेंट अधिनियम, 1970 के उपबंधों के अनुसार आज तारीख जुलाई 2021 के तेरहवें 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 A CARBON MONOXIDE (CO) DETECTION AND VENTILATION SYSTEM as disclosed in the above mentioned application for the term of 20 years from the 13th day of July 2021 in accordance with the provisions of the Patents Act, 1970.



अनुदान की तारीख : 22/03/2023
Date of Grant :

पेटेंट नियंत्रक
Controller of Patent

टिप्पणी - इस पेटेंट के नवीकरण के लिए फीस, यदि इसे बनाए रखा जाना है, जुलाई 2023 के तेरहवें दिन 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 13th day of July 2023 and on the same day in every year thereafter.



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Application Details

APPLICATION NUMBER	202111031357
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	13/07/2021
APPLICANT NAME	University of Kashmir
TITLE OF INVENTION	A CARBON MONOXIDE (CO) DETECTION AND VENTILATION SYSTEM
FIELD OF INVENTION	MECHANICAL ENGINEERING
E-MAIL (As Per Record)	bikramjitsingh.21@gmail.com
ADDITIONAL-EMAIL (As Per Record)	
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	12/01/2022
PUBLICATION DATE (U/S 11A)	30/07/2021
FIRST EXAMINATION REPORT DATE	28/02/2022
Date Of Certificate Issue	22/03/2023
POST GRANT JOURNAL DATE	24/03/2023
REPLY TO FER DATE	18/06/2022

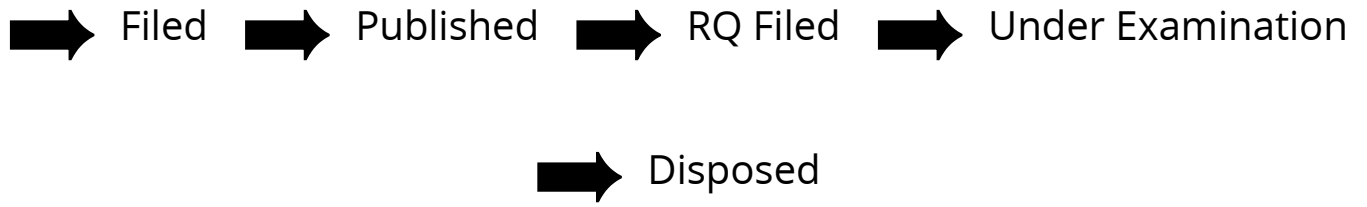
Application Status

APPLICATION STATUS	Granted Application, Patent Number :426153
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The Patent Office, Government Of India

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Patent Certificate

(पेटेंट नियमावली का नियम 74)

(Rule 74 of The Patents Rules)

पेटेंट सं. / Patent No. 435930

आवेदन सं. / Application No. 202111060290

फाइल करने की तारीख / Date of Filing 23/12/2021

पेटेंटी / Patentee

1.Rouf ul alam bhat 2.Jahangeer Aurshad bhat 3.Uzma Mushtaq
4.Nabeela Mehraj

प्रमाणित किया जाता है कि पेटेंटी को, उपरोक्त आवेदन में यथाप्रकटित **WINTER WATER PIPE DEFREEZER USNG NON-INVASIVE INDUCTION HEATING** नामक आविष्कार के लिए, पेटेंट अधिनियम, 1970 के उपबंधों के अनुसार आज तारीख दिसम्बर 2021 के तेहसवें 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 **WINTER WATER PIPE DEFREEZER USNG NON-INVASIVE INDUCTION HEATING** as disclosed in the above mentioned application for the term of 20 years from the 23rd day of December 2021 in accordance with the provisions of the Patents Act, 1970.



(Signature)

अनुदान की तारीख / Date of Grant 27/06/2023

टिप्पणी - इस पेटेंट के नवीकरण के लिए फीस, यदि इसे बनाए रखा जाना है, दिसम्बर 2023 के तेहसवें दिन 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 23rd day of December 2023 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



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पेटेंट प्रमाणपत्र के लिए अनुलग्नक/Annexure to Patent Certificate

पेटेंट सं. / Patent No.

435930

आवेदन सं. / Application No.

202111060290

फाइल करने की तारीख / Date of Filing

23/12/2021

पेटेंटी / Patentee (जारी/Continued)

5. Seerat Ali 6. Haad 7. Bilquis bashir



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



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

Application Details

APPLICATION NUMBER	202111060290
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	23/12/2021
APPLICANT NAME	University of Kashmir
TITLE OF INVENTION	WINTER WATER PIPE DEFREEZER USNG NON-INVASIVE INDUCTION HEATING
FIELD OF INVENTION	POLYMER TECHNOLOGY
E-MAIL (As Per Record)	patent@sraas.com
ADDITIONAL-EMAIL (As Per Record)	
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	21/07/2022
PUBLICATION DATE (U/S 11A)	29/04/2022
FIRST EXAMINATION REPORT DATE	12/08/2022
Date Of Certificate Issue	27/06/2023
POST GRANT JOURNAL DATE	30/06/2023
REPLY TO FER DATE	16/09/2022

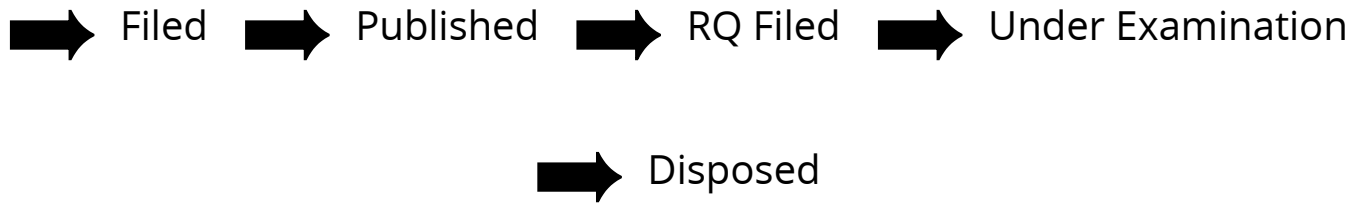
Application Status

APPLICATION STATUS	Granted Application, Patent Number :435930
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पेटेंट प्रमाणपत्र
PATENT CERTIFICATE
(Rule 74 of The Patents Rules)

क्रमांक : 011155783
SL No :



पेटेंट सं. / Patent No. : 419100
आवेदन सं. / Application No. : 202111057612
फाइल करने की तारीख / Date of Filing : 10/12/2021
पेटेंटी / Patentee : 1.Rouf ul alam bhat 2.Jahangeer Aurshad bhat 3.Qaaifa Ibrahim 4.Yousman Zahoor

प्रमाणित किया जाता है कि पेटेंटी को, उपरोक्त आवेदन में यथाप्रकटित AN AUTOMATIC PINK TEA VENDING MACHINE नामक आविष्कार के लिए, पेटेंट अधिनियम, 1970 के उपबंधों के अनुसार आज तारीख दिसम्बर 2021 के दसवें 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 AN AUTOMATIC PINK TEA VENDING MACHINE as disclosed in the above mentioned application for the term of 20 years from the 10th day of December 2021 in accordance with the provisions of the Patents Act, 1970.



अनुदान की तारीख : 24/01/2023
Date of Grant :

पेटेंट नियंत्रक
Controller of Patent

टिप्पणी - इस पेटेंट के नवीकरण के लिए फीस, यदि इसे बनाए रखा जाना है, दिसम्बर 2023 के दसवें दिन को और उसके पश्चात प्रत्येक वर्ष में उसी दिन देय होगी।

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Application Details

APPLICATION NUMBER	202111057612
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	10/12/2021
APPLICANT NAME	University of Kashmir
TITLE OF INVENTION	AN AUTOMATIC PINK TEA VENDING MACHINE
FIELD OF INVENTION	FOOD
E-MAIL (As Per Record)	patent@sraas.com
ADDITIONAL-EMAIL (As Per Record)	
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	12/01/2022
PUBLICATION DATE (U/S 11A)	17/12/2021
FIRST EXAMINATION REPORT DATE	24/01/2022
Date Of Certificate Issue	24/01/2023
POST GRANT JOURNAL DATE	27/01/2023
REPLY TO FER DATE	23/06/2022

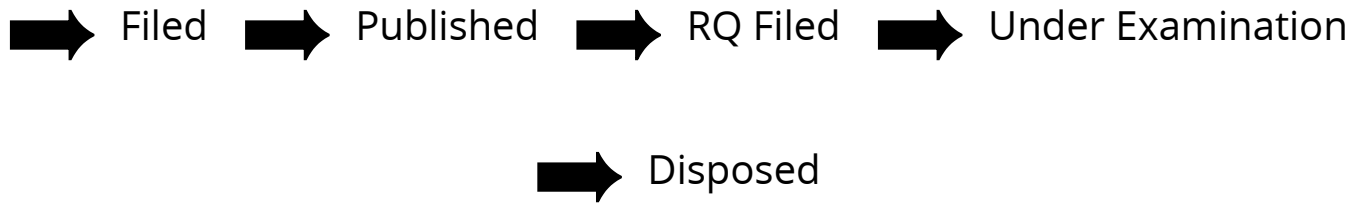
Application Status

APPLICATION STATUS	Granted Application, Patent Number :419100
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PATENT CERTIFICATE
(Rule 74 of The Patents Rules)

क्रमांक : 011153440
SL No :



पेटेंट सं. / Patent No. : 413695
आवेदन सं. / Application No. : 202111050729
फाइल करने की तारीख / Date of Filing : 05/11/2021
पेटेंटी / Patentee : 1.Rouf ul alam bhat 2.Jahangeer Aurshad bhat 3.Sabreena Geelani 4.Qaisiri showkat et al. et al. et al.

प्रमाणित किया जाता है कि पेटेंटी को, उपरोक्त आवेदन में यथाप्रकटित FUEL QUALITY AND QUANTITY MONITORING ADD ON SYSTEM नामक आविष्कार के लिए, पेटेंट अधिनियम, 1970 के उपबंधों के अनुसार आज तारीख नवम्बर 2021 के पांचवें 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 FUEL QUALITY AND QUANTITY MONITORING ADD ON SYSTEM as disclosed in the above mentioned application for the term of 20 years from the 5th day of November 2021 in accordance with the provisions of the Patents Act, 1970.



अनुदान की तारीख : 06/12/2022
Date of Grant :

पेटेंट नियंत्रक
Controller of Patent

टिप्पणी - इस पेटेंट के नवीकरण के लिए फीस, यदि इसे बनाए रखा जाना है, नवम्बर 2023 के पांचवें दिन 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 5th day of November 2023 and on the same day in every year thereafter.



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

Application Details

APPLICATION NUMBER	202111050729
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	05/11/2021
APPLICANT NAME	University of Kashmir
TITLE OF INVENTION	FUEL QUALITY AND QUANTITY MONITORING ADD ON SYSTEM
FIELD OF INVENTION	COMPUTER SCIENCE
E-MAIL (As Per Record)	patent@sraas.com
ADDITIONAL-EMAIL (As Per Record)	
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	12/01/2022
PUBLICATION DATE (U/S 11A)	14/01/2022
FIRST EXAMINATION REPORT DATE	25/07/2022
Date Of Certificate Issue	06/12/2022
POST GRANT JOURNAL DATE	09/12/2022
REPLY TO FER DATE	04/08/2022

Application Status

APPLICATION STATUS	Granted Application, Patent Number :413695
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क्रमांक : 011151915
SL No :



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PATENT CERTIFICATE
(Rule 74 of The Patents Rules)

पेटेंट सं. / Patent No. : 410011

आवेदन सं. / Application No. : 202111047064

फाइल करने की तारीख / Date of Filing : 18/10/2021

पेटेंटी / Patentee : 1.Jehangir Hameed Lone 2.Sajid Noor 3.Ariez Koul 4.Imran Nazir et al. et al.

प्रमाणित किया जाता है कि पेटेंटी को, उपरोक्त आवेदन में यथाप्रकटित STARCH FREE RICE COOKER FOR DIABETIC PATIENTS नामक आविष्कार के लिए, पेटेंट अधिनियम, 1970 के उपबंधों के अनुसार आज तारीख अक्टूबर 2021 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 STARCH FREE RICE COOKER FOR DIABETIC PATIENTS as disclosed in the above mentioned application for the term of 20 years from the 18th day of October 2021 in accordance with the provisions of the Patents Act, 1970.



अनुदान की तारीख : 27/10/2022
Date of Grant :

पेटेंट नियंत्रक
Controller of Patent

टिप्पणी - इस पेटेंट के नवीकरण के लिए फीस, यदि इसे बनाए रखा जाना है, अक्टूबर 2023 के अठारहवें दिन 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 18th day of October 2023 and on the same day in every year thereafter.



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



Patent Search

Invention Title	STARCH FREE RICE COOKER FOR DIABETIC PATIENTS
Publication Number	44/2021
Publication Date	29/10/2021
Publication Type	INA
Application Number	202111047064
Application Filing Date	18/10/2021
Priority Number	
Priority Country	
Priority Date	
Field Of Invention	MECHANICAL ENGINEERING
Classification (IPC)	A47J0027000000, A23L0007196000, A47J0036320000, A23L0033185000, G05B0019042000

Inventor

Name	Address	Country
Jehangir Hameed Lone	Dar Mohallah Buchpora, Srinagar, J&K.	India
Sajid Noor	SK Colony sector-1, Qamawari, Srinagar, J&K	India
Ariez Koul	Usmanabad B Umerhaira Buchpora, Srinagar, J&K	India
Imran Nazir	Durhama, Wagoora, Baramulla, J&K.	India
Azraw hussain	Balhama Srinagar,J&K	India
Dr. Bilal Ahmed Malik	218C, Lane 6 Budshah Nagar, Natipora, Srinagar, J&K	India

Applicant

Name	Address	Country
Jehangir Hameed Lone	Dar Mohallah Buchpora, Srinagar, J&K.	India
Sajid Noor	SK Colony sector-1, Qamawari, Srinagar, J&K	India
Ariez Koul	Usmanabad B Umerhaira Buchpora, Srinagar, J&K	India
Imran Nazir	Durhama, Wagoora, Baramulla, J&K.	India
Azraw hussain	Balhama Srinagar,J&K	India
Dr. Bilal Ahmed Malik	218C, Lane 6 Budshah Nagar, Natipora, Srinagar, J&K	India

Abstract:

The present invention provides a starch-free rice cooker for diabetic patients (100) enabled to cook starch-free rice by sucking out the starch from the starch-free rice cooker (100). The starch-free rice cooker (100) is enabled to receive input commands from a mobile computing device (306) to cook rice for a predetermined time. The starch-free rice cooker (100) receives rice and water from prefilled rice container (110) and water container (120) respectively. A warm and/ or cook button is provided to start and/ or stop the rice cooking process. A temperature sensor (208) senses the rise in temperature and at about 700 - 800 Celsius; a third servo motor driven stirring rod is enabled to stir the mixture of rice and water. The mobile computing device (306) receives acknowledgments throughout the cooking process.

Complete Specification

The present invention relates to a starch-free rice cooker for diabetic patients and more particularly to the rice cooker enabled to cook starch-free rice by sucking out the starch from the rice cooker.

BACKGROUND OF THE INVENTION

[0002] Rice cookers are an integral part of daily life cooking all over the world (especially in the Asia region). A typical rice cooker (made mainly of steel, aluminum, etc.) is mostly used to cook rice but over time, much advancement has been made in the design and functionality of the rice cooker. Nowadays, rice cookers are made in a way that they look good, cook healthy rice, cook rice instantly; in some cases even cook rice automatically.

[0003] Presently, there are several prior arts available that provide alternative solutions such as JP2016174702A. The prior art discloses that using pressure, a rice cooker enables a user to select a cooked rice state of his/ her choice from a variety of the rice cooking menu. The pressure type cooker consists of a pot that communicates with the inside of a lid body using a steam discharge hole. The steam discharge hole is opened/ closed by a pressure valve. The pressure in the pot can be adjusted using the steam discharge hole which is put into an open/ close state using

- "Determination of glucose concentration from near-infrared spectra using support vector regression coupled with digital band pass filter" *Journal of Chemometrics*, **28**(2): 116 -122 {ISSN: 1099-128X}
- "Determination of Glucose Concentration from Near-Infrared Spectra using Support Vector Regression" *Journal of Diabetes IMED*, **20**(1): 212 -220 {ISSN: 2333-2395}



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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.

533803

आवेदन सं. / Application No.

202211020737

फाइल करने की तारीख / Date of Filing

06/04/2022

पेटेंटी / Patentee

1.Jehangir Hameed Lone 2.Sajid Noor 3.Babar Majid 4.Sadaf Bashir

प्रमाणित किया जाता है कि पेटेंटी को, उपरोक्त आवेदन में यथाप्रकटित **INTERNET BASED DUAL AMBU BAG RESUSCITATOR** नामक आविष्कार के लिए, पेटेंट अधिनियम, 1970 के उपबंधों के अनुसार आज तारीख अप्रैल 2024 के छठे 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 **INTERNET BASED DUAL AMBU BAG RESUSCITATOR** as disclosed in the above mentioned application for the term of 20 years from the 6th day of April 2024 in accordance with the provisions of the Patents Act, 1970.

अनुदान की तारीख

19/04/2024

Date of Grant :

पेटेंट नियंत्रक

Controller of Patent

टिप्पणी - इस पेटेंट के नवीकरण के लिए फीस, यदि इसे बनाए रखा जाना है, अप्रैल 2024 के छठे दिन 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 6th day of April 2024 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



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GEOGRAPHICAL INDICATIONS

पेटेंट प्रमाणपत्र के लिए अनुलग्नक/Annexure to Patent Certificate

पेटेंट सं. / Patent No.

533803

आवेदन सं. / Application No.

202211020737

फाइल करने की तारीख / Date of Filing

06/04/2022

पेटेंटी / Patentee (जारी/Continued)

5.DR. Bilal Ahmed Malik 6.Abdul Mueed Hafiz 7.ER. ROUF UL
ALAM BHAT

(12) PATENT APPLICATION PUBLICATION

(19) INDIA

(22) Date of filing of Application :06/04/2022

(21) Application No.202211020737 A

(43) Publication Date : 22/04/2022

(54) Title of the invention : INTERNET BASED DUAL AMBU BAG RESUSCITATOR

(51) International classification :A61B0005000000, A61B0005024000, A61B0005020500, G08B0021040000, A61B0005145000
(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

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3)Babar Majid

4)Sadaf Bashir

5)DR. Bilal Ahmed Malik

6)Abdul Mueed Hafiz

7)ER. ROUF UL ALAM BHAT

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Address of Applicant : NA

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Address of Applicant :SYED COLONY, HABAK NASEEM BAGH, HAZRATBAL SRINAGAR J&K-190006, INDIA -----

(57) Abstract :

The embodiment of the present invention provides a dual Ambu bag system (100) configured to provide medical assistance to two users (202, 204) at the same time independently without any human intervention. The internet-based dual Ambu bag system (100) comprises one or more sensors (132) configured to measure one or more user parameters and transmit the one or more measured user parameters to a remote electronic device. The dual Ambu bag system (100) facilitates remote monitoring of patients during pandemics, epidemics or emergencies. The parameters are body temperature and humidity, heart rate, oxygen rate and body position of the users (202, 204) which can be monitored virtually continuously.

No. of Pages : 15 No. of Claims : 4

- DEPARTMENT OF ELECTRONICS AND COMMUNICATION
ENGINEERING

- "Determination of glucose concentration from near-infrared spectra using support vector regression coupled with digital band pass filter" *Journal of Chemometrics*, **28**(2): 116 -122 {ISSN: 1099-128X}
- "Determination of Glucose Concentration from Near-Infrared Spectra using Support Vector Regression" *Journal of Diabetes IMED*, **20**(1): 212 -220 {ISSN: 2333-2395}



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Assistant Professor

(Sr. Assistant Professor)



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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.

527638

आवेदन सं. / Application No.

202311054295

फाइल करने की तारीख / Date of Filing

12/08/2023

पेटेंटी / Patentee

1.Hakeem Moid 2.Jehangir Hameed lone 3.Adil Yousuf 4.Shakir Rajab Bhat

प्रमाणित किया जाता है कि पेटेंटी को, उपरोक्त आवेदन में यथाप्रकरित **SOLAR-ELECTRIFIED ROAD FOR WIRELESS CHARGING OF ELECTRIC VEHICLE** नामक आविष्कार के लिए, पेटेंट अधिनियम, 1970 के उपबंधों के अनुसार आज तारीख अगस्त 2023 के बारहवें 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 **SOLAR-ELECTRIFIED ROAD FOR WIRELESS CHARGING OF ELECTRIC VEHICLE** as disclosed in the above mentioned application for the term of 20 years from the 12th day of August 2023 in accordance with the provisions of the Patents Act, 1970.



इकांत की संज्ञा
Controller of Patents

अनुदान की तारीख
Date of Grant : 15/03/2024

टिप्पणी - इस पेटेंट के नवीकरण के लिए फीस, यदि इसे बनाए रखा जाना है, अगस्त 2025 के बारहवें दिन 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 12th day of August 2025 and on the same day in every year thereafter.

*यदि 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



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पेटेंट प्रमाणपत्र के लिए अनुलग्नक/Annexure to Patent Certificate

पेटेंट सं. / Patent No.

527638

आवेदन सं. / Application No.

202311054295

फाइल करने की तारीख / Date of Filing

12/08/2023

पेटेंटी / Patentee (जारी/Continued)

5.Ishrat Rajab



सत्यमेव जयते

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.

541718

आवेदन सं. / Application No.

202111052990

फाइल करने की तारीख / Date of Filing

17/11/2021

पेटेंटी / Patentee

1.Rouf Ul Alam Bhat 2.Jahangeer Aurshad Bhat 3.Simran Hameed 4.Bazila Farooq

प्रमाणित किया जाता है कि पेटेंटी को, उपरोक्त आवेदन में यथाप्रकरित **A SMART ROOM HEATER CONFIGURED TO OPERATE ON A LOW VOLTAGE UNDER BLANKET USAGE** नामक आविष्कार के लिए, पेटेंट अधिनियम, 1970 के उपबंधों के अनुसार आज तारीख नवम्बर 2021 के सत्रहवें 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 **A SMART ROOM HEATER CONFIGURED TO OPERATE ON A LOW VOLTAGE UNDER BLANKET USAGE** as disclosed in the above mentioned application for the term of 20 years from the 17th day of November 2021 in accordance with the provisions of the Patents Act, 1970.



इकात की संज्ञा

पेटेंट नियंत्रक

Controller of Patents

अनुदान की तारीख : 13/06/2024

Date of Grant : 13/06/2024

टिप्पणी - इस पेटेंट के नवीकरण के लिए फीस, यदि इसे बनाए रखा जाना है, नवम्बर 2023 के सत्रहवें दिन 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 17th day of November 2023 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



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पेटेंट प्रमाणपत्र के लिए अनुलग्नक/Annexure to Patent Certificate

पेटेंट सं. / Patent No.

541718

आवेदन सं. / Application No.

202111052990

फाइल करने की तारीख / Date of Filing

17/11/2021

पेटेंटी / Patentee (जारी/Continued)

5. Bazillah Sameen 6. Seerat Bashir 7. Wasifa Saleem 8. University of Kashmir



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(पेटेंट नियमावली का नियम 74)

(Rule 74 of The Patents Rules)

पेटेंट सं. / Patent No.

549906

आवेदन सं. / Application No.

202311001795

फाइल करने की तारीख / Date of Filing

09/01/2023

पेटेंटी / Patentee

1.Rouf Ul Alam Bhat 2.Shafiq Rizwana 3.Abdul Mueed Hafiz
4.Ajay Ajwani

प्रमाणित किया जाता है कि पेटेंटी को, उपरोक्त आवेदन में यथाप्रकरित A NOVEL APPARATUS FOR ENVIRONMENT SENSING IN TUNNELS, DEEP WELLS AND MANHOLES BEFORE REPAIR WORKS नामक आविष्कार के लिए, पेटेंट अधिनियम, 1970 के उपबंधों के अनुसार आज तारीख जनवरी 2023 के नौवें 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 A NOVEL APPARATUS FOR ENVIRONMENT SENSING IN TUNNELS, DEEP WELLS AND MANHOLES BEFORE REPAIR WORKS as disclosed in the above mentioned application for the term of 20 years from the 9th day of January 2023 in accordance with the provisions of the Patents Act, 1970.



इकात की संज्ञा

पेटेंट नियंत्रक

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अनुदान की तारीख : 10/09/2024
Date of Grant :

टिप्पणी - इस पेटेंट के नवीकरण के लिए फीस, यदि इसे बनाए रखा जाना है, जनवरी 2025 के नौवें दिन 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 9th day of January 2025 and on the same day in every year thereafter.



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Dr. Abdul Mueed Hafiz

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Research Interests:

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- *Deep Learning*
- *Reinforcement Learning*
- *Quantum Machine Learning*
- *Artificial Intelligence*

Faculty Details

Citations

869

HIndex

11

i10 Index

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(पेटेंट नियमावली का नियम 74)

(Rule 74 of The Patents Rules)

पेटेंट सं. / Patent No.

548141

आवेदन सं. / Application No.

202311030117

फाइल करने की तारीख / Date of Filing

26/04/2023

पेटेंटी / Patentee

1.Jehangir Hameed Lone 2.Sajid Noor 3.Adil Yousuf 4.Sadaf Bashir

प्रमाणित किया जाता है कि पेटेंटी को, उपरोक्त आवेदन में यथाप्रकरित **INCUBATOR SYSTEM FOR PREMATURE INFANTS** नामक आविष्कार के लिए, पेटेंट अधिनियम, 1970 के उपबंधों के अनुसार आज तारीख अप्रैल 2023 के छब्बीसवें 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 **INCUBATOR SYSTEM FOR PREMATURE INFANTS** as disclosed in the above mentioned application for the term of 20 years from the 26th day of April 2023 in accordance with the provisions of the Patents Act, 1970.



इकात की दस्त

अनुदान की तारीख / Date of Grant : 20/08/2024

टिप्पणी - इस पेटेंट के नवीकरण के लिए फीस, यदि इसे बनाए रखा जाना है, अप्रैल 2025 के छब्बीसवें दिन 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 26th day of April 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



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पेटेंट सं. / Patent No.

548141

आवेदन सं. / Application No.

202311030117

फाइल करने की तारीख / Date of Filing

26/04/2023

पेटेंटी / Patentee (जारी/Continued)

5.Mariya Shafat 6.Syed Kashif



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With a solid foundation in Electrical Engineering, I bring expertise in power systems and energy management. My academic journey includes a Master's degree from NIT Srinagar and a Bachelor's from the University of Jammu. I've lectured at several esteemed institutions, focusing on subjects like restructured power systems and optimization. My professional journey spans roles in academia and engineering, with a current position as a Lecturer at the University of Kashmir. I'm a member of the IAENG and hold patents in renewable energy and healthcare tech. Committed to growth, I've participated in numerous workshops and training programs, covering areas like VLSI design, power electronics, and AI. My dedication to learning and innovation underscores my contributions to the field of electrical engineering.



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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.

508995

आवेदन सं. / Application No.

202111007280

फाइल करने की तारीख / Date of Filing

22/02/2021

पेटेंटी / Patentee

1.Dr Shabir A. Parah 2.ParsaSarosh 3.ShezanFayaz 4.Subreena Mushtaq

प्रमाणित किया जाता है कि पेटेंटी को, उपरोक्त आवेदन में यथाप्रकटित **ADAPTIVE HEADLIGHT CONTROL WITH LAMP DEFLECTION FOR VEHICLES** नामक आविष्कार के लिए, पेटेंट अधिनियम, 1970 के उपबंधों के अनुसार आज तारीख फरवरी 2021 के बाईसवें 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 **ADAPTIVE HEADLIGHT CONTROL WITH LAMP DEFLECTION FOR VEHICLES** as disclosed in the above mentioned application for the term of 20 years from the 22nd day of February 2021 in accordance with the provisions of the Patents Act, 1970.



(Signature)

Controller of Patents

अनुदान की तारीख : 09/02/2024
Date of Grant :

टिप्पणी - इस पेटेंट के नवीकरण के लिए फीस, यदि इसे बनाए रखा जाना है, फरवरी 2023 के बाईसवें दिन 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 22nd day of February 2023 and on the same day in every year thereafter.



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Dr. Shabir Ahmad Parah

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Associate Professor

Shabir A. Parah received M. Phil. and Ph.D. Degrees in Electronics, from University of Kashmir in 2010 and 2013 respectively. He was awarded Junior Research Fellowship (JRF) by University Grants Commission in the Year 2008, and subsequently worked as UGC-Junior Research Fellow from January 2009 to May 2010. In May 2010, he joined as Assistant Professor in the Department of Electronics and Instrumentation Technology, University of Kashmir. At present he is working as Associate Professor and leading Signal Processing and Communication Engineering (SPACE) Research

Faculty Details

Citations

3992

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Office of the Controller General of Patents, Designs & Trade Marks
Department for Promotion of Industry and Internal Trade
Ministry of Commerce & Industry,
Government of India

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



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

Application Details	
APPLICATION NUMBER	202411002279
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	11/01/2024
APPLICANT NAME	University of Kashmir
TITLE OF INVENTION	A NOVEL EIGHT AMINO-ACID SEQUENCE IN S6 KINASE 1 MEDIATES INSULIN RESPONSE
FIELD OF INVENTION	PHYSICS
E-MAIL (As Per Record)	bikramjit.singh@sraas.com
ADDITIONAL-EMAIL (As Per Record)	
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	19/03/2024
PUBLICATION DATE (U/S 11A)	02/02/2024

Application Status	
APPLICATION STATUS	Application Awaiting Examination

			View Documents
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Application Details	
APPLICATION NUMBER	202411002267
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	11/01/2024
APPLICANT NAME	UNIVERSITY OF KASHMIR
TITLE OF INVENTION	A NOVEL 19 AMINO-ACID SEQUENCE IN S6 KINASE 1 IS REQUIRED FOR MEDIATING ITS MTORC2-DEPENDENT ACTIVATION
FIELD OF INVENTION	CHEMICAL
E-MAIL (As Per Record)	bikramjit.singh@sraas.com
ADDITIONAL-EMAIL (As Per Record)	
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	19/03/2024
PUBLICATION DATE (U/S 11A)	02/02/2024

Application Status	
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Application Details	
APPLICATION NUMBER	202411002290
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	11/01/2024
APPLICANT NAME	University of Kashmir
TITLE OF INVENTION	BIO-FORMULATIONS OF ENDOPHYTES ISOLATED FROM STIGMAS OF CROCUS SATIVUS FOR THE MANAGEMENT OF CORM ROT DISEASE OF SAFFRON
FIELD OF INVENTION	BIOTECHNOLOGY
E-MAIL (As Per Record)	bikramjit.singh@sraas.com
ADDITIONAL-EMAIL (As Per Record)	
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	19/03/2024
PUBLICATION DATE (U/S 11A)	02/02/2024

Application Status	
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Application Details	
APPLICATION NUMBER	202411002230
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	11/01/2024
APPLICANT NAME	University of Kashmir
TITLE OF INVENTION	DEVELOPMENT OF AN EFFICIENT AND COST-EFFECTIVE KIT FOR ISOLATION AND PURIFICATION OF CALCIUM OXALATE CRYSTALS FROM PLANT TISSUES
FIELD OF INVENTION	BIOTECHNOLOGY
E-MAIL (As Per Record)	bikramjit.singh@sraas.com
ADDITIONAL-EMAIL (As Per Record)	
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	19/03/2024
PUBLICATION DATE (U/S 11A)	02/02/2024

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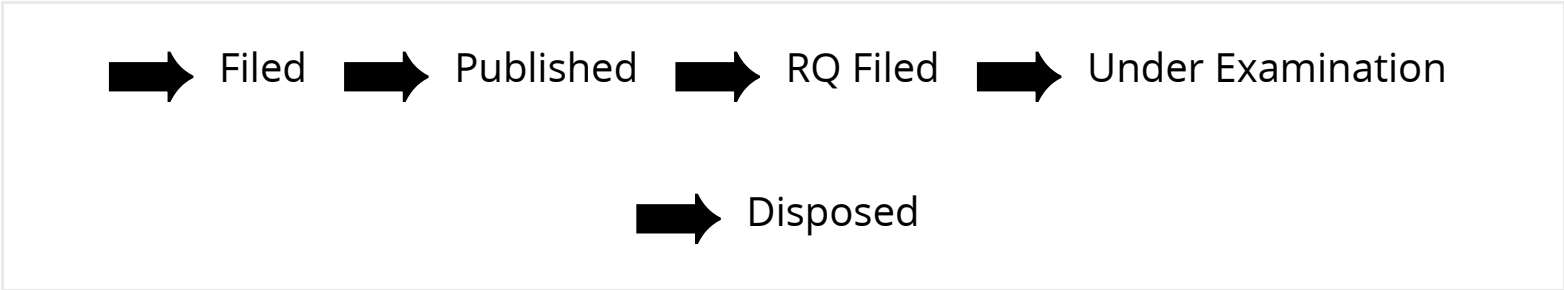


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Application Details	
APPLICATION NUMBER	202411002255
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	11/01/2024
APPLICANT NAME	UNIVERSITY OF KASHMIR
TITLE OF INVENTION	AUTOMATION OF SAFFRON DRYING BASED ON INFRA-RED HEATING
FIELD OF INVENTION	BIOTECHNOLOGY
E-MAIL (As Per Record)	bikramjit.singh@sraas.com
ADDITIONAL-EMAIL (As Per Record)	
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	19/03/2024
PUBLICATION DATE (U/S 11A)	02/02/2024

Application Status	
APPLICATION STATUS	Application Awaiting Examination

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Application Details

APPLICATION NUMBER	202311053914
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	11/08/2023
APPLICANT NAME	1 . UNIVERSITY OF KASHMIR 2 . Dr Bilal Ahmad Malik 3 . Ahwas Altaf Zargar 4 . 4. Saud Ahmad Khan 5 . Syed Kashif Jeelani Alvi 6 . Areej Altaf
TITLE OF INVENTION	DEVICE FOR PROVIDING COOLING AND HEATING EFFECTS FOR THERAPEUTIC TREATMENT
FIELD OF INVENTION	BIO-MEDICAL ENGINEERING
E-MAIL (As Per Record)	patent@sraas.com
ADDITIONAL-EMAIL (As Per Record)	bikramjit.singh@sraas.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	21/03/2024
PUBLICATION DATE (U/S 11A)	06/10/2023

Application Status

APPLICATION STATUS	Application Awaiting Examination
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Application Details

APPLICATION NUMBER	202111060348
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	23/12/2021
APPLICANT NAME	1 . Rouf Ul Alam Bhat 2 . Jahangeer Aurshad Bhat 3 . Irtika Qayoom 4 . Insha Saleem 5 . Alina Pervaiz Mir 6 . Sabreena Geelani 7 . Qaisiri showkat 8 . University of Kashmir
TITLE OF INVENTION	SMART LOCK SYSTEM AND OPERATING METHOD THEREOF
FIELD OF INVENTION	COMMUNICATION
E-MAIL (As Per Record)	patent@sraas.com
ADDITIONAL-EMAIL (As Per Record)	
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	16/09/2022
PUBLICATION DATE (U/S 11A)	20/05/2022

Application Status

APPLICATION STATUS	Application referred u/s 12 for examination.
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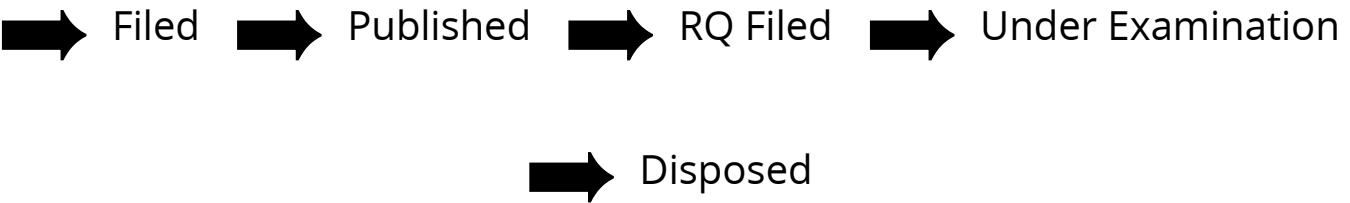
Application Details

APPLICATION NUMBER	202311034675
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	17/05/2023
APPLICANT NAME	1 . Sajid Noor 2 . Jehangir Hameed Lone 3 . Umhara Rasool 4 . Tabish Jan 5 . Syed Kashif 6 . Shah Shahid Showkat 7 . Mohammad Zeeshan Dar 8 . Sadaf Bashir
TITLE OF INVENTION	TEMPERATURE-CONTROLLED BOTTLE WITH INTEGRATED HYDRATION MONITORING CAPABILITY
FIELD OF INVENTION	MECHANICAL ENGINEERING
E-MAIL (As Per Record)	pooja@innoveintellects.com
ADDITIONAL-EMAIL (As Per Record)	pooja@innoveintellects.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	24/08/2023
PUBLICATION DATE (U/S 11A)	07/07/2023

Application Status

APPLICATION STATUS	FER Issued, Reply not Filed
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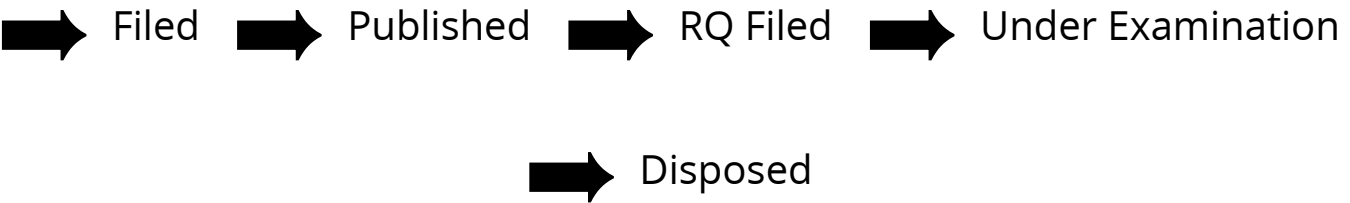
Application Details

APPLICATION NUMBER	202311043559
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	28/06/2023
APPLICANT NAME	1 . Syed kashif Jeelani Alvi 2 . Nadia Amin Shiekh 3 . Hilal Ahmad Bhat 4 . Jehangir Hameed lone 5 . Jasmineh Jan 6 . Dr. Abdul Mueed Hafiz 7 . Sajid Noor
TITLE OF INVENTION	WEARABLE DEVICE FOR PERSONAL SAFETY, SECURITY, AND HEALTH MONITORING
FIELD OF INVENTION	ELECTRICAL
E-MAIL (As Per Record)	pooja@innoveintellects.com
ADDITIONAL-EMAIL (As Per Record)	pooja@innoveintellects.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	29/07/2023
PUBLICATION DATE (U/S 11A)	21/07/2023
REPLY TO FER DATE	14/09/2023

Application Status

APPLICATION STATUS	Application in Hearing
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Dr. Abdul Mueed Hafiz

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Assistant Professor

(Sr. Assistant Professor)

Research Interests:

- *Computer Vision*
- *Deep Learning*
- *Reinforcement Learning*
- *Quantum Machine Learning*
- *Artificial Intelligence*

Faculty Details

Citations

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Administrative position Held

Ex-Coordinator, Dept of E&C Engineering, IOT, KU

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Application Details

APPLICATION NUMBER	202311057242
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	25/08/2023
APPLICANT NAME	1 . Javaid Ahmad Sheikh 2 . Jehangir Hameed lone 3 . Syed Kashif Jeelani Alvi 4 . Saqlain Mushtaq 5 . Khadim Adil Hussain Mir 6 . Umhara Rasool
TITLE OF INVENTION	A PILLOW SYSTEM
FIELD OF INVENTION	BIO-MEDICAL ENGINEERING
E-MAIL (As Per Record)	pooja@innoveintellects.com
ADDITIONAL-EMAIL (As Per Record)	pooja@innoveintellects.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	29/09/2023

Application Status

APPLICATION STATUS	Awaiting Request for Examination
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Dr. Javaid Ahmad Sheikh

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Associate Professor

Dr. Javaid Ahmad Sheikh hails from Akura Mattan village of District Anantnag. Dr. Javaid has completed early education from his native district. He completed his M. Sc, M. Phil and Ph. D in Electronics with specializations in Wireless Communications and RF Engineering. Since 2010 he is working as Associate Professor in the department of Electronics and Instrumentation Technology, University of Kashmir. Previously Dr. Javaid was appointed as J.E. (Telecommunications) in the year 2008 by Govt. of India, Assistant Professor by JK public Service Commission (2010). Dr.

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Resume



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Application Details

APPLICATION NUMBER	202311002678
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	13/01/2023
APPLICANT NAME	1 . Rouf ul alam bhat 2 . Mohsin manzoor sheikh 3 . Aaliya jan 4 . Ayman un Nissa 5 . Shahijahan Khan 6 . Owais Gul Shergujri
TITLE OF INVENTION	METHOD FOR TURNING THE CIRCUIT OPEN TO PROTECT FROM AN ELECTRIC SHOCK
FIELD OF INVENTION	ELECTRICAL
E-MAIL (As Per Record)	bikramjit.singh@sraas.com
ADDITIONAL-EMAIL (As Per Record)	
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	01/05/2024
PUBLICATION DATE (U/S 11A)	23/02/2024

Application Status

APPLICATION STATUS	FER Issued, Reply not Filed
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Rouf Ul Alam Bhat



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Assistant Professor

(Sr. Assistant Professor)