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PALLAVARAM - CHENNAI

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*Marching Beyond **25** Years Successfully*

NIRF

ENGINEERING

PATENT GRANTED

(2 Nos.)

PATENT GRANTED



ORIGINAL

No. 60175

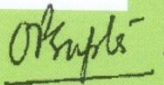
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THE PATENT OFFICE

CERTIFICATE OF REGISTRATION OF DESIGN

Design No. 288056
Date 26/10/2016
Reciprocity Date*
Country

Certified that the design of which a copy is annexed hereto has been registered as of the number and date given above in class 15-05 in respect of the application of such design to A WALL CLIMBING AND WINDOW CLEANING ROBOT in the name of VELS UNIVERSITY, CHANDRASEKARAN MANOHARAN AND SIBI NAVANEETHA KRISHNAN, OF DEPARTMENT OF MECHANICAL ENGINEERING, VELS UNIVERSITY, VELAN NAGAR, P. V. VAITHIYALINGAM ROAD, PALLAVARAM, CHENNAI - 600 117, TAMIL NADU.

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


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This Certificate is not for use in legal proceedings or for obtaining registration abroad

G. ARUN KUMAR,
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ATTORNEYS NEW DOOR NO. 15 (OLD NO.3)
POSTAL 4TH STREET, WEST MAMBALAM,
CHENNAI - 600033. TAMIL NADU.

Date of Issue 04/12/2017 17:04:17

PATENT GRANTED



सत्यमेव जयते

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GOVERNMENT OF INDIA
पेटेंट कार्यालय
THE PATENT OFFICE

ORIGINAL

No. 81185

CERTIFICATE OF REGISTRATION OF DESIGN

Design No. 287078
Date 20/09/2016
Reciprocity Date*
Country

Certified that the design of which a copy is annexed hereto has been registered as of the number and date given above in class 15-01 in respect of the application of such design to TWIN CROWN PISTON in the name of 1. THE REGISTRAR, VELS UNIVERSITY, P.V. VAITHIYALINGAM ROAD, VELANNAGAR, PALLAVARAM, CHENNAI - 600117, TN, INDIA. 2. VINOD KUMAR THANGARAJ, DEPARTMENT OF MECHANICAL ENGINEERING, SCHOOL OF ENGINEERING, VELS UNIVERSITY, P.V. VAITHIYALINGAM ROAD, VELAN NAGAR, PALLAVARAM, CHENNAI - 600117, TN, INDIA. 3. CHANDRASEKARAN MANOHARAN, DEPARTMENT OF MECHANICAL ENGINEERING, SCHOOL OF ENGINEERING, VELS UNIVERSITY, P.V. VAITHIYALINGAM ROAD, VELAN NAGAR, PALLAVARAM, CHENNAI - 600117, TN, INDIA. 4. SIBI NAVANEETHA KRISHNAN, DEPARTMENT OF MECHANICAL ENGINEERING, SCHOOL OF ENGINEERING, VELS UNIVERSITY, P.V. VAITHIYALINGAM ROAD, VELAN NAGAR, PALLAVARAM, CHENNAI - 600117, TN, INDIA, ET AL.

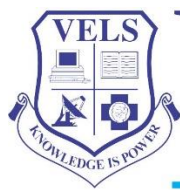
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Controller General of Patents, Designs and Trade Marks

*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.

DR. A.R. VEERAMANI (THE REGISTRAR),
VELS UNIVERSITY, P.V. VAITHIYALINGAM ROAD,
VELANNAGAR, PALLAVARAM, CHENNAI - 600117, TN,
INDIA.

Date of Issue 12/09/2019 13:04:58



VELS



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ENGINEERING

PATENT PUBLISHED

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Patent Search

Invention Title	INTELLIGENT FLAME MONITORING IN POWER STATION USING INTERNET OF THINGS
Publication Number	41/2017
Publication Date	13/10/2017
Publication Type	INA
Application Number	201641039202
Application Filing Date	17/11/2016
Priority Number	
Priority Country	
Priority Date	
Field Of Invention	PHYSICS
Classification (IPC)	G01R31/26, G01M1/38

Inventor

Name	Address	Country	Nat
K.SUJATHA	PROFESSOR,CENTER FOR ELECTRONICS,AUTOMATION AND INDUSTRIAL RESEARCH (CEAIR),DEPARTMENT OF EEE,Dr.MGR EDUCATIONAL & RESEARCH INSTITUTE UNIVERSITY,EVR PERIYAR HIGH ROAD, MADURAVOYAL, CHENNAI-600 095.	India	Indi
NALLAMILI.P.G BHAVANI	RESEARCH SCHOLAR,DEPT.OF EEE, CENTER FOR ELECTRONICS,AUTOMATION AND INDUSTRIAL RESEARCH (CEAIR) Dr.M.G.R.EDUCATIONAL RESEARCH INSTITUTE UNIVERSITY,CHENNAI,INDIA.	India	Indi
R.KRISHNA KUMAR	ASSOCIATE PROFESSOR,DEPT.OF EEE VEL'S UNIVERSITY CHENNAI,INDIA	India	Indi

Applicant

Name	Address	Country	Nat
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NALLAMILI.P.G BHAVANI	RESEARCH SCHOLAR,DEPT.OF EEE, CENTER FOR ELECTRONICS,AUTOMATION AND INDUSTRIAL RESEARCH (CEAIR) Dr.M.G.R.EDUCATIONAL RESEARCH INSTITUTE UNIVERSITY,CHENNAI,INDIA.	India	Indi
R.KRISHNA KUMAR	ASSOCIATE PROFESSOR,DEPT.OF EEE VEL'S UNIVERSITY CHENNAI,INDIA	India	Indi

Abstract:

Abstract Smart flame monitoring systems are new soft sensors using IoT that sends the flame temperature, combustion quality, flue gas emissions by flame image analysis cloud technology. Smart flame monitoring system and implementation of soft sensors into the tfloud space by which, this novel flame monitoring system will bring about reduction in air pollution contributed by the flue gas emissions from power plants and will also offer a feed forward control action by which waste of fuel and air pollution minimized. Awareness can be created in the global warming to the people.



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Application Details

APPLICATION NUMBER	201741000346
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	04/01/2017
APPLICANT NAME	THE REGISTRAR
TITLE OF INVENTION	AIR "O" SPRING SUSPENSION SYSTEM
FIELD OF INVENTION	MECHANICAL ENGINEERING
E-MAIL (As Per Record)	
ADDITIONAL-EMAIL (As Per Record)	vvanitha@velsuniv.org
E-MAIL (UPDATED Online)	ipo@afsarandassociates.com
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	09/09/2019
PUBLICATION DATE (U/S 11A)	27/01/2017
REPLY TO FER DATE	06/02/2021

Application Status

APPLICATION STATUS	Reply Filed. Application in amended examination
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Patent Search

Invention Title	2-AMINOPYRIMIDINE FUSED 7-AZAINDAZOLE DERIVATIVES AS ANTICANCER AGENTS
Publication Number	38/2017
Publication Date	22/09/2017
Publication Type	INA
Application Number	201741012966
Application Filing Date	11/04/2017
Priority Number	
Priority Country	
Priority Date	
Field Of Invention	COMMUNICATION
Classification (IPC)	H04N5/228

Inventor

Name	Address	Country	Nat
Rajasekhar Chekkara	Department Of Chemistry, Sathyabama University, Jeppiaar Nagar, Rajiv Gandhi Salai, Chennai - 600 119, Tamil Nadu, India.	India	Indi
Venkata Reddy Gorla	Dept. of HAS, Kuppam Eng. College, K.E.S Nagar, Kuppam, Chittoor (Dt)-517425 Andhra Pradesh, India.	India	Indi
Sobha Rani Tenkayala	Department of Chemistry, Dravidian University, Kuppam-517426, Andhra Pradesh, India.	India	Indi
Ethiraj Susithra	Department of Pharmacognosy, School of Pharmaceutical Sciences, Vels University, Pallavaram, Chennai - 600 117, Tamil Nadu, India.	India	Indi

Applicant

Name	Address	Country	Nat
RAJASEKHAR CHEKKARA	Department Of Chemistry, Sathyabama University, Jeppiaar Nagar, Rajiv Gandhi Salai, Chennai - 600 119, Tamil Nadu, India.	India	Indi

Abstract:

ABSTRACT The present invention relates to a compound of Formula (2-aminopyrimidine fused 7-azaindazole derivatives), useful as remedies or preventives for treating myeloproliferative disorders, autoimmune diseases, inflammatory diseases, cancer, etc. The pharmaceutical composition of the invention and the compound of the invention have an excellent anticancer activity against different human cancer cell lines like (MCF-7, A549 & MDA MB-231) thereof, and are therefore useful as remedies and preventives for myeloproliferative disorders, autoimmune diseases, inflammatory diseases, cardiovascular disease, essential thrombocytosis, viral diseases, infectious diseases, especially cancer.

Complete Specification

DESC: COMPLETE SPECIFICATION

TITLE OF THE INVENTION

2-AMINOPYRIMIDINE FUSED 7-AZAINDAZOLE DERIVATIVES AS ANTICANCER AGENTS

FIELD OF INVENTION

The present invention relates to substituted 2-aminopyrimidine fused 7-azaindazole compounds and pharmaceutical compositions thereof. In specification, substituted 2-aminopyrimidine fused 7-azaindazole novel compounds with biological activity and compositions thereof are described, which are useful for the treatment of myeloproliferative disorders, autoimmune diseases, inflammatory diseases, cardiovascular disease, essential thrombocytosis, viral diseases, infectious diseases, especially for cancer.

BACKGROUND OF THE INVENTION



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Application Details

APPLICATION NUMBER	201941005659
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	13/02/2019
APPLICANT NAME	The Registrar Vels Institute of Science Technology & Advanced Studies(VISTAS)
TITLE OF INVENTION	SMART SECURED VOICE CONTROL FILE FINDER USING INTERNET OF THINGS (IOT) FOR FUTURE GENERATION
FIELD OF INVENTION	ELECTRONICS
E-MAIL (As Per Record)	
ADDITIONAL-EMAIL (As Per Record)	registrar@velsuniv.ac.in
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	22/02/2019

Application Status

APPLICATION STATUS	Awaiting Request for Examination
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Application Details

APPLICATION NUMBER	201941005662
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	13/02/2019
APPLICANT NAME	The Registrar, Vels Institute of Science Technology & Advanced Studies (VISTAS)
TITLE OF INVENTION	PREDICTING THE EMOTIONAL STATES OF CHILDREN WITH AUTISM SPECTRUM DISORDER (ASD) USING ECG SIGNALS
FIELD OF INVENTION	BIO-MEDICAL ENGINEERING
E-MAIL (As Per Record)	
ADDITIONAL-EMAIL (As Per Record)	registrar@velsuniv.ac.in
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	22/02/2019

Application Status

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Application Details

APPLICATION NUMBER	201941011447
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	25/03/2019
APPLICANT NAME	1 . Dr.G.N.K.Suresh Babu 2 . Dr.Vijayarangan Ramasamy 3 . Dr. Anandan Rajendran 4 . Kalaivani Kathirvelu
TITLE OF INVENTION	RESIDENCE MECHANIZATION IOT USING 6LOWPAN
FIELD OF INVENTION	ELECTRONICS
E-MAIL (As Per Record)	
ADDITIONAL-EMAIL (As Per Record)	
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	25/03/2019
PUBLICATION DATE (U/S 11A)	29/03/2019

Application Status

APPLICATION STATUS	FER Issued, Reply not Filed
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Patent Search

Invention Title	SMART PARKING SYSTEM FOR SMART CITY BY INTEGRATING IOT CLOUD
Publication Number	30/2019
Publication Date	26/07/2019
Publication Type	INA
Application Number	201941026189
Application Filing Date	01/07/2019
Priority Number	
Priority Country	
Priority Date	
Field Of Invention	COMPUTER SCIENCE
Classification (IPC)	G07B15/00

Inventor

Name	Address	Country	Nationality
Dr. R.VIJAYARANGAN	37C, ADHI PARASAKTHI NAGAR, MADAMBAKKAM, CHENNAI, TAMIL NADU, INDIA, 603 203	India	Indian
Dr. ANANDAN	VELS INSTITUTE OF SCIENCE, TECH & ADV.STUDIES(VISTAS), PALKRARAM, CHENNAI, TAMIL NADU, INDIA, 600117	India	Indian
SINDHE.PHANI KUMAR	48-3-418, RANGUTHOK 2ND STREET, ONGOLE, ANDRA PRADESH, POAKARAM DISTRICT, ANDRA PRADESH, INDIA, 523001	India	Indian
SREERA VASULU BOLLA	2-45, RALLA PALLI, VELIGARDLA, PRAKARAM DISTRICT, ANDHRA PRADESH, 523272	India	Indian
Dr.S. S. RIAZ AHAMED	DRECTOR, SATHAK INSTITUTE OF TECHNOLOGY, RAMANATHA PURAM, TAMIL NADU, INIDA, 623517	India	Indian

Applicant

Name	Address	Country	Nationality
Dr. R.VIJAYARANGAN	37C, ADHI PARASAKTHI NAGAR, MADAMBAKKAM, CHENNAI, TAMIL NADU, INDIA, 603 203	India	Indian
Dr. ANANDAN	VELS INSTITUTE OF SCIENCE, TECH & ADV.STUDIES(VISTAS), PALKRARAM, CHENNAI, TAMIL NADU, INDIA, 600117	India	Indian
SINDHE.PHANI KUMAR	48-3-418, RANGUTHOK 2ND STREET, ONGOLE, ANDRA PRADESH, POAKARAM DISTRICT, ANDRA PRADESH, INDIA, 523001	India	Indian
SREERA VASULU BOLLA	2-45, RALLA PALLI, VELIGARDLA, PRAKARAM DISTRICT, ANDHRA PRADESH, 523272	India	Indian
Dr.S. S. RIAZ AHAMED	DRECTOR, SATHAK INSTITUTE OF TECHNOLOGY, RAMANATHA PURAM, TAMIL NADU, INIDA, 623517	India	Indian

Abstract:

India lives in it villages. Villages are now urbanises by Smart city Mission of Indian government. Mission proposes to provide core infrastructure and responsive governance citizen by connecting internet to physical devices like streetlight, municipal infrastructure, parking meters, etc. Transportation, the keystone of urbanisation need to be resurged in terms of traffic i congestion, automated driverless public transport all-around the clock and smart parking system. The proposed smart parking system includes IoT module to monitor and signalize available parking spaces. Mobile application could enable the driver to locate available parking space and book the space then pay for parking through wallet. This system would avoid traffic congestion on arterial roads by unauthorized parking and regulate parking fee collection for better municipal service.



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Application Details

APPLICATION NUMBER	201941045087
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	06/11/2019
APPLICANT NAME	Vels Institute of Science Technology & Advanced Studies (VISTAS)
TITLE OF INVENTION	REHABILITATIVE WHEELCHAIR FOR DISABLED DOGS
FIELD OF INVENTION	BIO-MEDICAL ENGINEERING
E-MAIL (As Per Record)	
ADDITIONAL-EMAIL (As Per Record)	registrar@velsuniv.ac.in
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	29/11/2019

Application Status

APPLICATION STATUS	Awaiting Request for Examination
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Design Application Details

Application Number:

314837-001

Cbr Number:

4686

Cbr Date:

13-02-2019 16:54:33

Applicant Name:

1. Vels Institute of Science Technology & Advanced Studies (VISTAS)

2. Shaisundaram V S 3. Chandrasekaran M 4. MurliRaja R 5. Mohan Raj S

Design Application Status

Application Status:

Case is in Amended Case of Controller

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Ministry of Commerce and Industry

Design Application Details

Application Number:

314836-001

Cbr Number:

4686

Cbr Date:

13-02-2019 16:54:33

Applicant Name:

1. Vels Institute of Science Technology & Advanced Studies (VISTAS)

2. Chandrasekaran M 3. Shaisundaram V S 4. MuraliRaja R 5. Mohan Raj S

Design Application Status

Application Status:

Case is in Amended Case of Controller

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Application Details

APPLICATION NUMBER	201941045088
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	06/11/2019
APPLICANT NAME	The Registrar, Vels Institute of Science Technology & Advanced Studies (VISTAS)
TITLE OF INVENTION	BIO NANO COMPOSITE DEGRADABLE PLASTIC
FIELD OF INVENTION	BIO-MEDICAL ENGINEERING
E-MAIL (As Per Record)	
ADDITIONAL-EMAIL (As Per Record)	registrar@velsuniv.ac.in
E-MAIL (UPDATED Online)	
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REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	15/11/2019

Application Status

APPLICATION STATUS	Awaiting Request for Examination
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Application Details

APPLICATION NUMBER	201941045089
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	06/11/2019
APPLICANT NAME	Vels Institute of Science Technology & Advanced Studies (VISTAS)
TITLE OF INVENTION	PERFORMANCE STUDY ON GRAPHENE OXIDE COATED ZINC ANODE BATTERY
FIELD OF INVENTION	MECHANICAL ENGINEERING
E-MAIL (As Per Record)	
ADDITIONAL-EMAIL (As Per Record)	registrar@velsuniv.ac.in
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	15/11/2019

Application Status

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