

Serial No. 1



क्रम सं/SL No :033127069



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.

454153

आवेदन सं./ Application No.

201731047328

फाइल करने की तारीख / Date of Filing

29/12/2017

पेटेंटी / Patentee

1. The University of Burdwan 2. Bankura Christian College

प्रमाणित किया जाता है कि पेटेंटी को, उपरोक्त आवेदन में यथाप्रकटित A METHOD OF PREPARATION OF SILVER NANOPARTICLES WITH MOSQUITOCIDAL ACTIVITY नामक आविष्कार के लिए, पेटेंट अधिनियम, 1970 के उपबंधों के अनुसार आज तारीख दिसम्बर 2017 के उन्नीसवें 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 METHOD OF PREPARATION OF SILVER NANOPARTICLES WITH MOSQUITOCIDAL ACTIVITY as disclosed in the above mentioned application for the term of 20 years from the 29<sup>th</sup> day of December 2017 in accordance with the provisions of the Patents Act, 1970.



Signature of Controller of Patents

अनुदान की तारीख

25/09/2023

Date of Grant

Controller of Patents

टिप्पणी - इस पेटेंट के नवीकरण के लिए फीस, यदि इसे बनाए रखा जाना है, दिसम्बर 2019 के उन्नीसवें 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 29<sup>th</sup> day of December 2019 and on the same day in every year thereafter.



Serial No. 2



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. : 464603

आवेदन सं. / Application No. : 201931000390

फाइल करने की तारीख / Date of Filing : 04/01/2019

पेटेंटी / Patentee : 1. Professor Jai Prakash Keshri 2. Dr. Piyali Mukherjee

प्रमाणित किया जाता है कि पेटेंटी को, उपरोक्त आवेदन में यथाप्रकटित "METHODOLOGY FOR PRODUCTION OF HAND-MADE PAPER USING AN INNOVATIVE HYDRAULIC PRESS MACHINE" नामक आविष्कार के लिए, पेटेंट अधिनियम, 1970 के उपबंधों के अनुसार आज तारीख जनवरी 2019 के चौथे 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 "METHODOLOGY FOR PRODUCTION OF HAND-MADE PAPER USING AN INNOVATIVE HYDRAULIC PRESS MACHINE" as disclosed in the above mentioned application for the term of 20 years from the 4<sup>th</sup> day of January 2019 in accordance with the provisions of the Patents Act, 1970.



अनुदान की तारीख : 01/11/2023  
Date of Grant :

पेटेंट नियंत्रक  
Controller of Patents

टिप्पणी - इस पेटेंट के नवीकरण के लिए फीस, यदि इसे बनाए रखा जाना है, जनवरी 2021 के चौथे 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 4<sup>th</sup> day of January 2021 and on the same day in every year thereafter.



Serial No. 3



क्रमांक : 033117390  
SL No :

INTELLECTUAL  
PROPERTY INDIA  
PATENTS | DESIGNS | TRADE MARKS  
GEOGRAPHICAL INDICATIONS



भारत सरकार  
GOVERNMENT OF INDIA  
पेटेंट कार्यालय  
THE PATENT OFFICE  
पेटेंट प्रमाणपत्र  
PATENT CERTIFICATE  
(Rule 74 Of The Patents Rules)

पेटेंट सं. / Patent No. : 377052  
आवेदन सं. / Application No. : 201931013090  
फाइल करने की तारीख / Date of Filing : 02/04/2019  
पेटेंटी / Patentee : DR. SANJIB RAY

प्रमाणित किया जाता है कि पेटेंटी को उपरोक्त आवेदन में यथाप्रकटित LIQUID-LIQUID FRACTIONATION MEDIATED EXTRACTION AND PURIFICATION PROCESS OF 3-EPICARYOPTIN नामक आविष्कार के लिए, पेटेंट अधिनियम, 1970 के उपबंधों के अनुसार आज तारीख 2nd day of April 2019 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 LIQUID-LIQUID FRACTIONATION MEDIATED EXTRACTION AND PURIFICATION PROCESS OF 3-EPICARYOPTIN as disclosed in the above mentioned application for the term of 20 years from the 2nd day of April 2019 in accordance with the provisions of the Patents Act, 1970.



अनुदान की तारीख : 16/09/2021  
Date of Grant :

पेटेंट नियंत्रक  
Controller of Patent

टिप्पणी - इस पेटेंट के नवीकरण के लिए फीस, यदि इसे बनाए रखा जाना है, 2nd day of April 2021 को और उसके परवात 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 2nd day of April 2021 and on the same day in every year thereafter.



Serial No. 4



सत्यमेव जयते

क्रमांक : 033118339  
SL No :

INTELLECTUAL  
PROPERTY INDIA  
PATENTS | DESIGNS | TRADE MARKS  
GEOGRAPHICAL INDICATIONS

भारत सरकार  
GOVERNMENT OF INDIA  
पेटेंट कार्यालय  
THE PATENT OFFICE  
पेटेंट प्रमाणपत्र  
PATENT CERTIFICATE  
(Rule 74 Of The Patents Rules)



पेटेंट सं. / Patent No. : 383950  
आवेदन सं. / Application No. : 201931051452  
फाइल करने की तारीख / Date of Filing : 12/12/2019  
पेटेंटी / Patentee : DR. SANJIB RAY

प्रमाणित किया जाता है कि पेटेंटी को उपरोक्त आवेदन में यथाप्रकटित PURIFICATION OF DIHYDROCLERODIN BY FREEZE CRYSTALLIZATION नामक आविष्कार के लिए, पेटेंट अधिनियम, १९७० के उपबंधों के अनुसार आज तारीख 12th day of December 2019 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 PURIFICATION OF DIHYDROCLERODIN BY FREEZE CRYSTALLIZATION as disclosed in the above mentioned application for the term of 20 years from the 12th day of December 2019 in accordance with the provisions of the Patents Act, 1970.



अनुदान की तारीख : 08/12/2021  
Date of Grant :

पेटेंट नियंत्रक  
Controller of Patent

टिप्पणी - इस पेटेंट के नवीकरण के लिए फीस, यदि इसे बनाए रखा जाना है, 12th day of December 2021 को और उसके पर्याप्त 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 December 2021 and on the same day in every year thereafter.

# 1. IN201931004811 - BIPHASIC FRACTIONATION MEDIATED EXTRACTION AND PURIFICATION PROCESS OF CLERODIN

Serial No. 5

[National Biblio. Data](#) [Description](#) [Claims](#) [Documents](#)

[PermaLink](#) [Machine translation](#) ▾

**Office**

India

**Application Number**

201931004811

**Application Date**

07.02.2019

**Publication Number**

201931004811

**Publication Date**

15.03.2019

**Grant Number**

419709

**Grant Date**

30.01.2023

**Publication Kind**

B

**IPC**

C07K 1/03

**Applicants**

DR.SANJIB RAY

**Inventors**

DR.SANJIB RAY

SUJIT ROY

DR.LALIT MOHAN KUNDU

DR.GOBINDA CHANDRA ROY

MANABENDU BARMAN

**Title**

[EN] BIPHASIC FRACTIONATION MEDIATED EXTRACTION AND PURIFICATION PROCESS OF CLERODIN

**Abstract**

[EN] A process of extraction and purification of clerodin is disclosed here that comprises of hot aqueous extraction by boiling the ground Clerodendrum viscosum Vent. leaves; a biphasic fractionation of the aqueous extract with a non-polar organic solvent in which the clerodin is extracted in the organic solvent solution against water to form an organic solution of clerodin and its derivatives; crystallization of clerodin from the clerodin rich organic solution. The additional innovative steps of the purification process are also disclosed here.



# 1. IN202031035590 - A FIELD-BASED KIT AND METHOD FOR SCREENING OF HEMOGLOBINOPATHY CONDITION FROM NORMAL

[National Biblio. Data](#) [Description](#) [Claims](#) [Documents](#)

[PermaLink](#) [Machine translation](#) ▾

**Office**

India

**Application Number**

202031035590

**Application Date**

18.08.2020

**Publication Number**

202031035590

**Publication Date**

25.02.2022

**Publication Kind**

A

**IPC**

G01N C12Q G16H

**Applicants**

The University of Burdwan

**Inventors**

BASU, Anupam  
CHOWDHURY, Prosanto  
CHOWDHURY, Tamoghna  
SAHA, Dipankar  
BHATTACHARYYA, Upasana  
PAL, Debashis  
MITRA, Nibedita

**Title**

[EN] A field-based kit and method for screening of hemoglobinopathy condition from normal

**Abstract**

[EN] The present innovation describes a method and a kit for simple and rapid field based screening of carriers and patients ["affected"] of multiple haemoglobinopathies. The present invention utilizes a reagent system which allows differential lysis of erythrocytes from affected and normal individuals and also enables differential solubility of the haemoglobin from these lysed RBCs. Result can be interpreted by visually or by mobile phone based application. The present invention allows the efficient preliminary identification of affected from normal individuals by the characteristic patterns produced upon placing a drop of the blood-reagent mixture on a cellulose matrix. The screening system described herein has demonstrated absolute sensitivity and specificity (both 100%) and can serve to greatly reduce the treatment burden on the state by early identification of carriers who can then be counselled about having affected children.



# 1. IN201831045429 - A NOVEL RECYCLABLE AND DURABLE HANDMADE PAPER FROM HYDRODICTYON RETICULATUM AND ITS METHOD OF PRODUCTION THEREOF

[National Biblio. Data](#) [Description](#) [Claims](#) [Documents](#)

[PermaLink](#) [Machine translation](#) ▾

**Office**

India

**Application Number**

201831045429

**Application Date**

30.11.2018

**Publication Number**

201831045429

**Publication Date**

11.02.2022

**Publication Kind**

A

**IPC**

C11D 13/00

**Applicants**

Prof. Jai Prakash Keshri  
Dr. Piyali Mukherjee

**Inventors**

Prof. Jai Prakash Keshri  
Dr. Piyali Mukherjee

**Title**

[EN] A NOVEL RECYCLABLE AND DURABLE HANDMADE PAPER FROM HYDRODICTYON RETICULATUM AND ITS METHOD OF PRODUCTION THEREOF

**Abstract**

[EN] The present invention provides a highly durable and recyclable hand-made paper from the freshwater algae, *Hydrodictyon reticulatum* and its method of the production comprising of the following steps [Figure 1]: collection of the freshwater algae from paddy fields, washing of the collected freshwater algae with water, drying of washed algae under the sun for at least 2 days, bleaching the sun-dried algae overnight with vinegar, lemon juice and corn starch, air-drying the bleached algae, grinding of the air-drying algae into fine powder by use of hand-grinder, addition of additives to algae to yield papers, then the algae powder, water and additives are beaten in a mixer-grinder to create the algal pulp, cooking of the algal pulp at 90 to 100 °C with occasional stirring, pouring the hot cooked algal pulp into an A4 size Deckle-mould set with gentle shaking for uniform dispersion, the pulp mould is then subjected to a pressing temperature and pressure in a paper pressing machine. The paper obtained is air dried and ready to use. The paper thus obtained can be formulated in the manufacture of anti-mosquito fast-cards and cardboard type packing material or making of paper dishes and cups/ file covers/ wall hangings/ ornaments and egg cartons.

# Serial No. 8

Document 1/1



**BIBLIOGRAPHIC DATA DOCUMENT DE202022105663U1 (PAGES: 14)**

INID	Criterion	Field	Content
54	Title	TI	[EN] A system for indoor localization using a wireless local network
71/73	Applicant/owner	PA	Bose, Rajesh, Dr., West Bengal, Dighapara, IN ; Brainware University, West Bengal, Kolkata, IN ; Dey, Raktim Kumar, West Bengal, Kolkata, IN ; Karforma, Sunil, Dr., Burdwan, IN ; Nandi, Subhadip, West Bengal, Sheoraphully, IN ; Roy, Sandip, Dr., West Bengal, Ranaghat, IN
72	Inventor	IN	
22/96	Registration date	AD	07.10.2022
21 21	Application number	AN	202022105663
	Registration country	AC	DE
	Release date	PUB	15.12.2022
33 33	Priority	PRC	
31 31		PRN	
32		PRD	
51	IPC -Main class	ICM	<a href="#">G06V 20/52 (2022.01)</a>
51	IPC - minor class	ICS	<a href="#">G07C 9/30 (2020.01)</a>
	IPC -Additional class	ICA	
	IPC index class	ICI	
	Joint patent classification	CPC	<a href="#">G06V 20/52</a> <a href="#">G06V 40/161</a> <a href="#">G06V 40/172</a> <a href="#">G07C 9/257</a> <a href="#">G07C 9/28</a>
	MCD main class	MCM	<a href="#">G06V 20/52 (2022.01)</a>
	MCD minor class	MCS	<a href="#">G07C 9/30 (2020.01)</a>
	MCD additional class	MCA	
57 57	Summary	AB	[DE] System (100) for indoor localization using a wireless local network (WLAN), including the system (100) a variety of CCTV cameras (102) to capture images of a person when the person enters through a control gate of a building; a pre-processing unit (104), connected to the multitude of CCTV cameras (102) via the WLAN to recognize the face of the person from the recorded images to check whether the person wears a mask or not; a processing unit (108), which is connected to the control unit (106) to provide a green signal, when the person wearing a mask passes the control lock, and a red signal if the person who does not wear a mask pass the control lock, the check lock happens; a marking unit (110) connected to the processing unit (108) Mask carries, and the red flag indicates that the person does not wear the mask; a card creation unit (112) connected to the marking unit (110) to create a virtual map of the building on an administrator mobile phone, which displays the current location and activity movement of the person marked with the green and the red flag; and an alarm unit (114) to provide the alarm to the administrator, when several red flags come together in a real-time location.
56	Accepted patent documents/quotations, determined in search	CT	
56	Accepted patent documents/quotations, by the applicant	CT	
56	Accepted non-patent literature/quotations, determined in search	CTNP	
56	Accepted non-patent literature/quotations, by the applicant	CTNP	
	Citing documents		<a href="#">Determining documents</a>





## 1. DE202022105678 - A SYSTEM FOR THE DETECTION OF DISEASES IN LEAVES

[National Biblio. Data](#) [Description](#) [Claims](#) [Drawings](#) [Documents](#)

[PermaLink](#) [Machine translation](#) ▾

**Office**

Germany 

**Application Number**

202022105678

**Application Date**

08.10.2022

**Publication Number**

202022105678

**Publication Date**

22.12.2022

**Publication child**

U1

**IPC**

G06V 10/70

G06V 20/60

**CPC**

G06V 20/60

G06V 20/188

**Applicants**

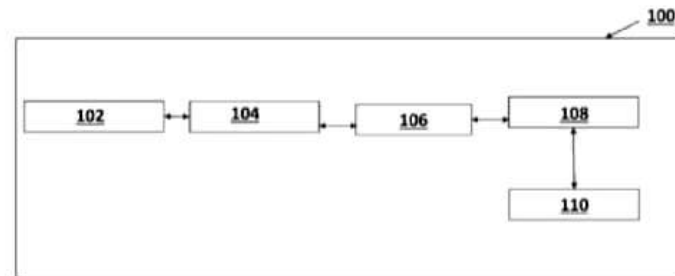
Bhattacharya Priyanka  
Bose Rajesh  
Brainware University  
Dasgupta Partha Pratim  
Dey Raktim Kumar  
Karforma Sunil  
Roy Sandip  
Sarkar Indranil

**Agents**

Hohendorf Kierdorf Patentanwälte PartGmbB

**Title**

[DE] A system for detecting diseases in sheets

**Abstract**

[DE]

A system [100] for detecting diseases in leaves, with the system [100] including: an image capture module [102] positioned at the near edge of at least one plant to take pictures of leaves; a pre-processing module [104] connected to the image capture module [102] to process the captured images and eliminate unwanted parts of the recorded image for noise reduction by phase adjustment, threshold formation and Gaussian filters on the image data sets; a feature extraction module [106] connected to the pre-processing module [104] to extract a variety of features to capture a distorted area of the images of the betel blades, reducing the number of extracted features by eliminating irrelevant features; and a classification module [108] associated with the trait extraction module [106], for classifying the reduced majority of features into a plurality of classes based on a classifier, with a first class of the majority of classes recognizing a healthy sheet and a second class of the majority of classes recognizing a sick sheet, embedded image

# Serial No. 10

Home > Results > ZA202202101B

>

☆ **ZA202202101B** AN ON-DEMAND WATER RESERVOIR TRACKING SYSTEM AND A METHOD THEREOF

**Bibliographic data** Description Claims Drawings Original document Citations Legal events Patent family

**Applicants** SARKAR INDRANIL [IN]; KARFORMA SUNIL [IN]; BOSE RAJESH [IN]; ROY SANDIP [IN] +

**Inventors** SARKAR INDRANIL [IN]; KARFORMA SUNIL [IN]; BOSE RAJESH [IN]; ROY SANDIP [IN] +

**Classifications**

**Priorities** ZA202202101A-2022-02-18

**Application** ZA202202101A-2022-02-18

**Publication** **ZA202202101B**-2022-05-25

**Published as** **ZA202202101B**

EN

AN ON-DEMAND WATER RESERVOIR TRACKING SYSTEM AND A METHOD THEREOF

**Abstract**

No abstract found. Please consult other publications of this patent family in "Available in", if displayed above.



# Serial No. 11

Home > Results > ZA202202225B

1. >

☆ **ZA202202225B** AN IOT BASED SMART ENTRANCE SYSTEMS AND A METHOD THEREOF

**Bibliographic data** Description Claims Drawings Original document Citations Legal events Patent family

**Applicants** KARFORMA DR SUNIL [IN]; NANDI SUBHADIP [IN]; ROY DR SANDIP [IN]; BOSE DR RAJESH [IN]; KUMARI ANCHAL [IN]; SAHA DEBASMITA [IN]; ROY RINTU [IN]; SINHA RISHI [IN]; GUPTA SANJANA [IN]; NAG SOHAM [IN] +

**Inventors** KARFORMA DR SUNIL [IN]; NANDI SUBHADIP [IN]; ROY DR SANDIP [IN]; BOSE DR RAJESH [IN]; KUMARI ANCHAL [IN]; SAHA DEBASMITA [IN]; ROY RINTU [IN]; SINHA RISHI [IN]; GUPTA SANJANA [IN]; NAG SOHAM [IN] +

## Classifications

**Priorities** ZA202202225A 2022-02-22

**Application** ZA202202225A 2022-02-22

**Publication** **ZA202202225B** 2022-09-28

**Published as** **ZA202202225B**

EN

AN IOT BASED SMART ENTRANCE SYSTEMS AND A METHOD THEREOF

## Abstract

No abstract found. Please consult other publications of this patent family in "Available in", if displayed above.





INTELLECTUAL  
PROPERTY INDIA

एकस्व/PATENTS | अभिकल्प/DESIGNS |  
व्यापार चिह्न/TRADE MARKS | भौगोलिक  
उपदर्शन/GEOGRAPHICAL INDICATIONS

Serial No. 12



सत्यमेव जयते

भारत सरकार  
GOVERNMENT OF INDIA

एकस्व कार्यालय / THE PATENT OFFICE  
बौद्धिक सम्पदा भवन / I.P.O. BUILDING  
सी.पी. 2, सैक्टर V / CP-2, Sector V,  
साल्ट लेक सिटी / Salt Lake City  
कोलकाता / Kolkata- 700091  
दूरभाष / Tel. No.: (091)(033)223679101  
फैक्स / Fax : 033- 23671988  
ई मेल / Email : [kolkata-patent@nic.in](mailto:kolkata-patent@nic.in)  
वेबसाइट / Website: <http://ipindia.nic.in>

सं. \ No. 202131005808

दिनांक \ Dated the 29/07/2024

सेवा में, \ To :

Address of Service:- C/O DR.PARTHA MITRA DEPARTMENT OF PHYSICS, THE UNIVERSITY OF BURDWAN, GOLAPBAG, BURDWAN,  
PIN-713104, WEST BENGAL, INDIA

Email Id:- mitrapartha1@rediffmail.com

विषय :- पेटेंट आवेदन संख्या 202131005808 के संबंध में अधिनियम की धारा 43 के तहत पेटेंट अनुदान तथा पेटेंट रजिस्टर में प्रविष्टि की सूचना

Sub :- Intimation of the grant and recordal of patent under section 43 of the Act in respect of patent application no. 202131005808

महोदय/महोदया,

Sir/Madam,

आपको सूचित किया जाता है कि पेटेंट अधिनियम, 1970 की धारा 12 व 13 तथा उस आधार पर बने नियम के तहत उपर्युक्त पेटेंट आवेदन के परीक्षण [व 18/07/2024 को हुई सुनवाई] के उपरांत एतद्वारा पेटेंट अनुदान किया जाता है। तथा पेटेंट अनुदान की प्रविष्टि 29/07/2024 को पेटेंट रजिस्टर में कर दी गयी है।

This is to inform you that following the examination of above mentioned patent application under section 12 and 13 of The Patents Act, 1970 and Rules made thereunder [and hearing held on 18/07/2024 ] a patent is hereby granted and recorded in the Register of Patents on the 29/07/2024. The Patent Certificate is enclosed herewith.

पेटेंट संख्या \ Patent No : 546333

आवेदक का नाम \ Name Of Applicant : DR.PARTHA MITRA

पेटेंट दिनांक \ Date of Patent : 11/02/2021

पूर्विका तिथि \ Priority Date : 11/02/2021

परीक्षण हेतु अनुरोध दाखिल करने की तिथि \ Filing : 11/02/2021

date of Request for examination

शीर्षक \ Title : A DEVICE FOR SENSING HYDROGEN SULFIDE GAS AT LOW TEMPERATURE USING COBALT DOPED CADMIUM SULFIDE THIN FILM AS SENSING MATERIAL

दावों की संख्या \ Number of claims : 1-8 (as submitted on 26/07/2024)

Controller' Name : Anjalika Rajput

Controller' Email : anjalika.ipo@gov.in

Controller' Location : Kolkata

उपर्युक्त पेटेंट के अनुदान का प्रकाशन अधिनियम की धारा 43 के तहत पेटेंट कार्यालय के आधिकारिक जर्नल में किया जाएगा।

The grant of above mentioned patent will be published in the Official Journal of the patent Office under section 43 of the Act.

पेटेंट अधिनियम 1970 यथा संशोधित पेटेंट (संशोधन) नियम, 2005/ पेटेंट नियम, 2003 यथा संशोधित पेटेंट (संशोधन) नियम, 2016 की धारा 142 की उप-धारा (4) के प्रावधानों के तहत उपरोक्त प्रविष्टि की तिथि से 3 माह के भीतर इस कार्यालय में नवीकरण शुल्क जमा किया जाना चाहिए।

The payment of renewal fee is required to be made at this office within three(3) months from the aforesaid date of recording according to the proviso in sub-section(4) of Section 142 of The Patents Act,1970, as amended by The Patents (Amendment) Act, 2005 / The Patents Rules, 2003 as amended by The Patents (Amendment) Rules, 2016.

Anjalika Rajput

(नियंत्रक पेटेंट)

Controller of Patents

टिप्पणी / Note :

1. संशोधित नवीकरण शुल्क हेतु कृपया महानियंत्रक पेटेंट, अभिकल्प एवं व्यापार चिह्न की आधिकारिक वेबसाइट [www.ipindia.gov.in](http://www.ipindia.gov.in) पर उपलब्ध पेटेंट (संशोधन) नियम 2016 की प्रथम अनुसूची (शुल्क) देखें।

For revised renewal fees kindly refer to the First Schedule (fees) of The Patents (Amendment) Rules 2016 available on the official website of Controller General of Patents, Designs and Trade Marks [www.ipindia.gov.in](http://www.ipindia.gov.in)

2. कार्यालय द्वारा पेटेंट प्रमाणपत्र की कोई भी कानूनी प्रति अलग से जारी नहीं की जाएगी।

No hard copy of Patent Certificate shall be issued separately by the office.



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