

पेटेंट कार्यालय
शासकीय जर्नल

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DATE: 16/07/2021

पेटेंट कार्यालय का एक प्रकाशन
PUBLICATION OF THE PATENT OFFICE

INTRODUCTION

In view of the recent amendment made in the Patents Act, 1970 by the Patents (Amendment) Act, 2005 effective from 01st January 2005, the Official Journal of The Patent Office is required to be published under the Statute. This Journal is being published on weekly basis on every Friday covering the various proceedings on Patents as required according to the provision of Section 145 of the Patents Act 1970. All the enquiries on this Official Journal and other information as required by the public should be addressed to the Controller General of Patents, Designs & Trade Marks. Suggestions and comments are requested from all quarters so that the content can be enriched.

(Shri Rajendra Ratnoo)
CONTROLLER GENERAL OF PATENTS, DESIGNS & TRADE MARKS

16nd JULY, 2021

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**THE PATENT OFFICE
KOLKATA, 16/07/2021**

Address of the Patent Offices/Jurisdictions

The following are addresses of all the Patent Offices located at different places having their Territorial Jurisdiction on a Zonal basis as shown below:-

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<p>2 The Patent Office, Government of India, Boudhik Sampada Bhavan, Near Antop Hill Post Office, S.M. Road, Antop Hill, Mumbai - 400 037</p> <p>Phone: (91)(22) 24137701 Fax: (91)(22) 24130387 E-mail: mumbai-patent@nic.in</p> <p>❖ The States of Gujarat, Maharashtra, Madhya Pradesh, Goa and Chhattisgarh and the Union Territories of Daman and Diu & Dadra and Nagar Haveli</p>	<p>5 The Patent Office (Head Office), Government of India, Boudhik Sampada Bhavan, CP-2, Sector -V, Salt Lake City, Kolkata- 700 091</p> <p>Phone: (91)(33) 2367 1943/44/45/46/87 Fax: (91)(33) 2367 1988 E-Mail: kolkata-patent@nic.in</p> <p>❖ Rest of India</p>
<p>3 The Patent Office, Government of India, Boudhik Sampada Bhavan, Plot No. 32., Sector-14, Dwarka, New Delhi - 110075</p> <p>Phone: (91)(11) 25300200 & 28032253 Fax: (91)(11) 28034301 & 28034302 E-mail: delhi-patent@nic.in</p> <p>❖ The States of Haryana, Himachal Pradesh, Jammu and Kashmir, Punjab, Rajasthan, Uttar Pradesh, Uttaranchal, Delhi and the Union Territory of Chandigarh.</p>	

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पेटेंट कार्यालय
कोलकाता, दिनांक 16/07/2021

• कार्यालयों के क्षेत्राधिकार के पते

विभिन्न जगहों पर स्थित पेटेंट कार्यालय के पते आंचलिक आधार पर दर्शित उनके प्रादेशिक अधिकार क्षेत्र के साथ नीचे दिए गए हैं:-

1	कार्यालय : महानियंत्रक, एकस्व, अभिकल्प तथा व्यापार चिह्न, एंटोप हिल डाकघर के समीप, एस. एम. रोड, एंटोप हिल, मुम्बई- 400 037, भारत, फोन: (91) (22) 24123311 फ़ैक्स: (91) (22) 24123322 ई. मेल: cgpdtm@nic.in	4	पेटेंट कार्यालय, भारत सरकार इंटेलेक्चुअल प्रॉपर्टी राइट्स बिल्डिंग, इंडस्ट्रियल इस्टेट एसआईडीसीओ आरएमडी गोडाउन एरिया एडजसेन्ट टु ईगल फ्लास्क, जी. एस. टी. रोड, गायन्धी चेन्नई - 600 032. फोन: (91) (44) 2250 2081-84 फ़ैक्स: (91) (44) 2250-2066 ई. मेल: chennai-patent@nic.in ❖ आन्ध्र प्रदेश, तेलंगाना, कर्नाटक, केरल, तमिलनाडु तथा पुडुचेरी राज्य क्षेत्र एवं संघ शासित क्षेत्र, लक्षदीप
2	पेटेंट कार्यालय, भारत सरकार बौद्धिक संपदा भवन, एंटोप हिल डाकघर के समीप, एस. एम. रोड, एंटोप हिल, मुम्बई- 400 037, फोन: (91) (22) 24137701 फ़ैक्स: (91) (22) 24130387 ई. मेल: Mumbai-patent@nic.in ❖ <input type="checkbox"/> गुजरात, महाराष्ट्र, मध्य प्रदेश, गोवा तथा छत्तीसगढ़ राज्य क्षेत्र एवं संघ शासित क्षेत्र, दमन तथा दीव, दादर और नगर हवेली.	5	पेटेंट कार्यालय, भारत सरकार कोलकाता, (प्रधान कार्यालय) बौद्धिक संपदा भवन, सीपी-2, सेक्टर- v, साल्ट लेक सिटी, कोलकाता-700 091, भारत. फोन: (91) (33) 2367 1943/44/45/46/87 फ़ैक्स:/Fax: (91) (33) 2367 1988 ई. मेल: kolkata-patent@nic.in ❖ भारत का अवशेष क्षेत्र
3	पेटेंट कार्यालय, भारत सरकार बौद्धिक संपदा भवन, प्लॉट सं. 32, सेक्टर- 14, द्वारका, नई दिल्ली- 110 075. फोन: (91) (11) 25300200, 28032253 फ़ैक्स: (91) (11) 28034301, 28034302 ई. मेल: delhi-patent@nic.in हरियाणा, हिमाचल प्रदेश, जम्मू तथा कश्मीर, पंजाब, राजस्थान, उत्तर प्रदेश, दिल्ली तथा उत्तरांचल राज्य क्षेत्रों, एवं संघ शासित क्षेत्र चंडीगढ़		

वेबसाइट: <http://www.ipindia.nic.in>
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पेटेंट अधिनियम, 1970 तथा पेटेंट (संशोधन) अधिनियम, 2005 अथवा पेटेंट (संशोधन) नियम, 2006 द्वारा वांछित सभी आवेदन, सूचनाएं, विवरण या अन्य दस्तावेज़ या कोई शुल्क पेटेंट कार्यालय के केवल उपयुक्त कार्यालय में स्वीकृत होंगे। शुल्क: शुल्क या तो नगद रूप में या Controller of Patents के नाम में देय बैंक ड्राफ्ट या चेक के द्वारा भेजी जा सकती है जो उसी स्थान के किसी अनुसूचित बैंक में प्रदत्त हो जहाँ उपयुक्त कार्यालय स्थित है।

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(19) INDIA

(22) Date of filing of Application :12/07/2021

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(54) Title of the invention : SMART GLOVE FOR HEARING IMPAIRED

(51) International classification	:G09B0021000000, G06F0003010000, H04M0011060000, A41D0019000000, G09B0021040000	(71)Name of Applicant : 1)Dr. Sanjeev S Sannakki Address of Applicant :Designation: Professor Department: Computer science and engineering Institution address: KLS Gogte institute of technology Belagavi Karnataka India 2)Dr. Vijay S Rajpurohit 3)Mahesh G Huddar 4)Gururaj Kulkarni 5)Mrs. Sankirti Sandeep Shiravale 6)Abhilasha S Jayakkanavar
(31) Priority Document No	:NA	(72)Name of Inventor : 1)Dr. Sanjeev S Sannakki 2)Dr. Vijay S Rajpurohit 3)Mahesh G Huddar 4)Gururaj Kulkarni 5)Mrs. Sankirti Sandeep Shiravale 6)Abhilasha S Jayakkanavar
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Filing Date	:NA	
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(57) Abstract :

Gesture recognition approach has a broad scope of utilizations and employments. This method can be utilized to control gadgets only via motions with no manual connection with the particular machine. Using sign identification, an individual can pin out at the computer or at a versatile screen and utilize linguistic communication to pick and utilize totally distinctive implementations within the device. This linguistic communication employed by deaf and mute folks will be understood by the normal person this method and reborn to content so sanctioning and helping higher conversation among the deaf - mute and other individuals cooperating with them. Signal verbalization is one of the useful ways to ease the communication between the deaf and mute and normal society. Though signing may be enforced to speak, the target person should have a thought of the signing that isn't attainable forever. Thus, it reduces such barriers. This Invention was meant to be a typical example to visualize the feasibility of recognizing sign languages. With this, deaf or mute communities will use the gloves to make gestures in keeping with signing and also the gestures are going to be converted to speech. The system may be a bridge between traditional and dumb\deaf folks; it fills the gaps of communication between dumb\deaf folks and traditional people. The gloves are unit freelance and it's moveable with minimum weight and low power. The system converts the hand gestures to the text and more to speech. If in some conditions the person canTMt hear the sound produced there is a provision provided into the system of text due to which the person can read and understand what another person wants to convey.

No. of Pages : 14 No. of Claims : 1

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Application Details

2021101684
: DEEP LEARNING BASED REAL TIME SMART DETECTION OF ACCIDENT VICTIMS ON HIGHWAYS

BIBLIOGRAPHIC DATA

Application details

Australian application number	2021101684	Patent application type	Innovation		
Application status	CEASED	Paid to date	2023-04-01	First IPC Mark	G06T 7/10 (2021.01)
Currently under opposition	No	Proceeding type(s)			
Invention title	DEEP LEARNING BASED REAL TIME SMART DETECTION OF ACCIDENT VICTIMS ON HIGHWAYS				
Inventor(s)	Krishnamoorthy, R. ; Jayaprakash, H. V. ; P., Lakshmi ; Srikanth, Abhiram ; K. R., Shobha ; Chaithra, Prerana ; Nayak, Shantharam ; Patil, Pramod V. ; Kapula, Prabhakara Rao ; Ambore, Bhagyashree ; A. S., Mahesh Kumar				
Agent name	JADHAV, JAGANNATH DR	Address for legal service	VIC 3978 Australia	show full address	
Filing date	2021-04-01	Australian OPI date	2021-05-20	OPI published in journal	
Effective date of patent	2021-04-01	Expiry date	2029-04-01		
Additional/Divisional application number			Additional/Divisional relationship		

Applicant details
IPC details
Priority details
Associated provisional(s)

SPECIFICATION/E-REGISTER
EDOSSIER
LIFECYCLE DETAILS
FEE/PUBLICATION HISTORY
OWNERSHIP DETAILS
OPPOSITIONS, DISPUTES & AMENDMENTS

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Department of Industrial Policy & Promotion,
Ministry of Commerce & Industry,
Government of India

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

Application Details

APPLICATION NUMBER	202141026197
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	11/06/2021
APPLICANT NAME	1 . Dr. Inamul Hasan Madar 2 . Mr.Ghazala Sultan 3 . Mr.Mahesh Kumar A S 4 . Mr. Shaik Mohammed Imran 5 . Mr. RASHMI RANJAN RATH 6 . Mr.Kalpesh Sunil Kamble 7 . Mr.N.Hariprasad 8 . Dr T.Lalitha 9 . Mr.Shreevijay Ittannavar 10 . Mr. Bahavaling Alias Pratima Khot 11 . Dr. R. H. Havaladar 12 . Kakirala Durga Bhavani
TITLE OF INVENTION	DETECTION OF BREAST CANCER IN DIGITAL MAMMOGRAMS USING DEEP LEARNING ALGORITHM
FIELD OF INVENTION	COMPUTER SCIENCE
E-MAIL (As Per Record)	iprsince2014@hotmail.com
ADDITIONAL-EMAIL (As Per Record)	
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	25/06/2021

Application Status

APPLICATION STATUS	Awaiting Request for Examination
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➡ Filed ➡ Published ➡ RQ Filed ➡ Under Examination ➡ Disposed

In case of any discrepancy in status, kindly contact ipo-helpdesk@nic.in

(54) Title of the invention : A MACHINE LEARNING TECHNIQUE TO SUPPORT DECISIONS ALONG WITH SELF STUDY OF COVID PATIENTS

<p>(51) International classification :G06N 20/00</p> <p>(31) Priority Document No :NA</p> <p>(32) Priority Date :NA</p> <p>(33) Name of priority country :NA</p> <p>(86) International Application No :NA</p> <p>Filing Date :NA</p> <p>(87) International Publication No : NA</p> <p>(61) Patent of Addition to Application Number :NA</p> <p>Filing Date :NA</p> <p>(62) Divisional to Application Number :NA</p> <p>Filing Date :NA</p>	<p>(71)Name of Applicant :</p> <p>1)Dr. JAGANNATH JADHAV Address of Applicant :ASSOCIATE PROFESSOR, DEPARTMENT OF ECE, KLECOLLEGE OF ENGINEERING AND TECHNOLOGY, CHIKODI, BELAGAVI591201, KARNATAKA, INDIA. Karnataka India</p> <p>2)Dr. G. NAGESWARA RAO</p> <p>3)Dr. J. MUTHUKUMARAN</p> <p>4)Dr. P. JANARDHAN SAIKUMAR</p> <p>5)Dr. SYED MUTAHAR AAQIB</p> <p>6)Dr. RAGHAVENDRA.R. MAGGAVI</p> <p>7)Dr. SOMASHEKHAR I C</p> <p>8)Dr. HEMA PATIL</p> <p>9)Mr. BISWADIP BASU MALLIK</p> <p>10)Mr. KARKUN M. SUHEL M. UMARBHAI</p> <p>(72)Name of Inventor :</p> <p>1)Dr. JAGANNATH JADHAV</p> <p>2)Dr. G. NAGESWARA RAO</p> <p>3)Dr. J. MUTHUKUMARAN</p> <p>4)Dr. P. JANARDHAN SAIKUMAR</p> <p>5)Dr. SYED MUTAHAR AAQIB</p> <p>6)Dr. RAGHAVENDRA.R. MAGGAVI</p> <p>7)Dr. SOMASHEKHAR I C</p> <p>8)Dr. HEMA PATIL</p> <p>9)Mr. BISWADIP BASU MALLIK</p> <p>10)Mr. KARKUN M. SUHEL M. UMARBHAI</p>
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(57) Abstract :

A machine learning technique to support decisions along with self-study of COVID, patients aim at implementing techniques to manage the database of COVID recovered patients and run a machine learning algorithm to get a self-decision and suggestion-oriented system to analyze the side effects of COVID recovered patients. This invention will help the medical team to cope up with the new pandemic that is COVID-19.

No. of Pages : 12 No. of Claims : 4

APPLICANT(S):

S. Premalatha, Dr. Madhu P., Dr. Yashas Gowda T G., Dr. R. Kumaravelan, Dr. K. M. Akkoli and Dr. Vutukuru Shravan Koundinya.

SHEET No.:1 of 8



TOP PERSPECTIVE VIEW

1. The novelty resides in the Shape and Configuration of the “**Smart Oil Level and Condition Indicating Brake Lever**” as illustrated.
2. No claim is made by virtue of this registration in respect of any mechanical or other action of any mechanism whatever or in respect of any mode or principle of construction of the Article.
3. No claim is made by virtue of this registration to any right to the exclusive use of the words, letters, numbers, symbols or trademarks / logos appearing in the representation.

Dated: 04/11/2023

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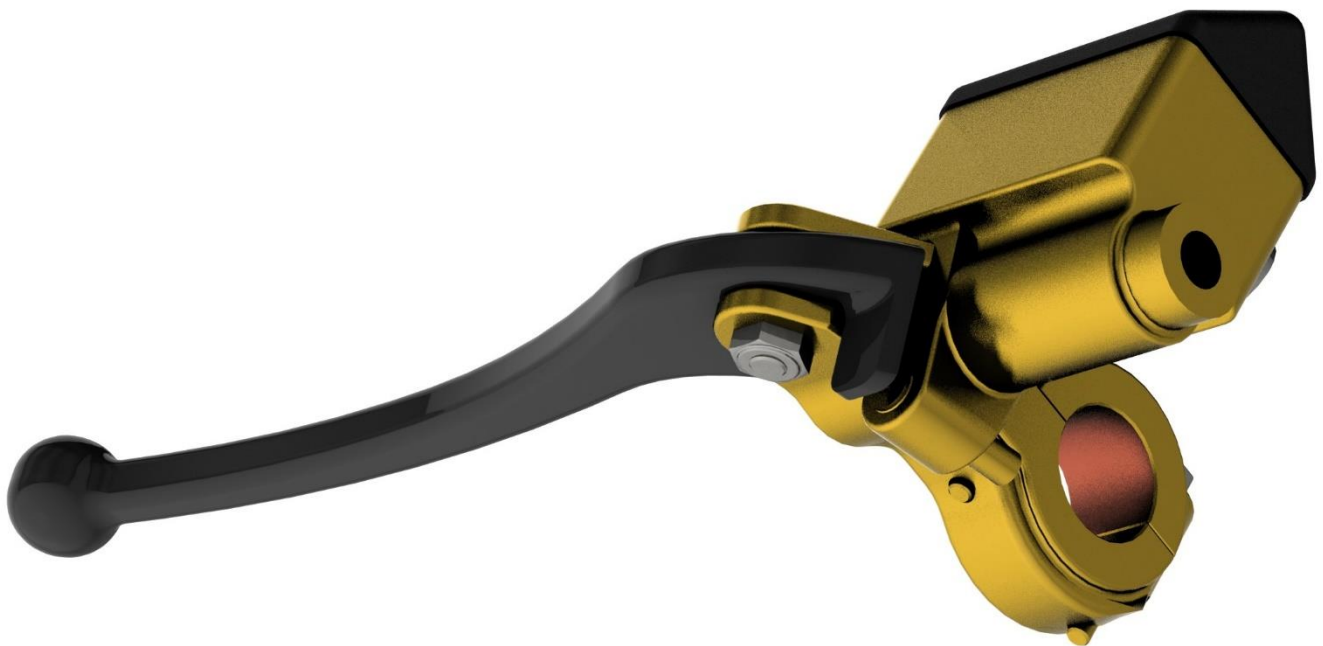
PREM CHARLES I (IN/PA – 3311)

Registered Patent Agent on behalf of the Applicant(s)

APPLICANT(S):

S. Premalatha, Dr. Madhu P., Dr. Yashas Gowda T G., Dr. R. Kumaravelan, Dr. K. M. Akkoli and Dr. Vutukuru Shravan Koundinya.

SHEET No.:2 of 8



BOTTOM PERSPECTIVE VIEW

1. The novelty resides in the Shape and Configuration of the “**Smart Oil Level and Condition Indicating Brake Lever**” as illustrated.
2. No claim is made by virtue of this registration in respect of any mechanical or other action of any mechanism whatever or in respect of any mode or principle of construction of the Article.
3. No claim is made by virtue of this registration to any right to the exclusive use of the words, letters, numbers, symbols or trademarks / logos appearing in the representation.

Dated: 04/11/2023

DIGITALLY SIGNED#####

PREM CHARLES I (IN/PA – 3311)

Registered Patent Agent on behalf of the Applicant(s)

APPLICANT(S):

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SHEET No.:3 of 8



FRONT VIEW

1. The novelty resides in the Shape and Configuration of the “**Smart Oil Level and Condition Indicating Brake Lever**” as illustrated.
2. No claim is made by virtue of this registration in respect of any mechanical or other action of any mechanism whatever or in respect of any mode or principle of construction of the Article.
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Dated: 04/11/2023

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PREM CHARLES I (IN/PA – 3311)

Registered Patent Agent on behalf of the Applicant(s)

APPLICANT(S):

S. Premalatha, Dr. Madhu P., Dr. Yashas Gowda T G., Dr. R. Kumaravelan, Dr. K. M. Akkoli and Dr. Vutukuru Shravan Koundinya.

SHEET No.:4 of 8



BACK VIEW

1. The novelty resides in the Shape and Configuration of the **“Smart Oil Level and Condition Indicating Brake Lever”** as illustrated.
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PREM CHARLES I (IN/PA – 3311)

Registered Patent Agent on behalf of the Applicant(s)

APPLICANT(S):

S. Premalatha, Dr. Madhu P., Dr. Yashas Gowda T G., Dr. R. Kumaravelan, Dr. K. M. Akkoli and Dr. Vutukuru Shravan Koundinya.

SHEET No.:5 of 8



TOP VIEW

1. The novelty resides in the Shape and Configuration of the **“Smart Oil Level and Condition Indicating Brake Lever”** as illustrated.
2. No claim is made by virtue of this registration in respect of any mechanical or other action of any mechanism whatever or in respect of any mode or principle of construction of the Article.
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Dated: 04/11/2023

DIGITALLY SIGNED#####

PREM CHARLES I (IN/PA – 3311)

Registered Patent Agent on behalf of the Applicant(s)

APPLICANT(S):

S. Premalatha, Dr. Madhu P., Dr. Yashas Gowda T G., Dr. R. Kumaravelan, Dr. K. M. Akkoli and Dr. Vutukuru Shravan Koundinya.

SHEET No.:6 of 8



BOTTOM VIEW

1. The novelty resides in the Shape and Configuration of the “**Smart Oil Level and Condition Indicating Brake Lever**” as illustrated.
2. No claim is made by virtue of this registration in respect of any mechanical or other action of any mechanism whatever or in respect of any mode or principle of construction of the Article.
3. No claim is made by virtue of this registration to any right to the exclusive use of the words, letters, numbers, symbols or trademarks / logos appearing in the representation.

Dated: 04/11/2023

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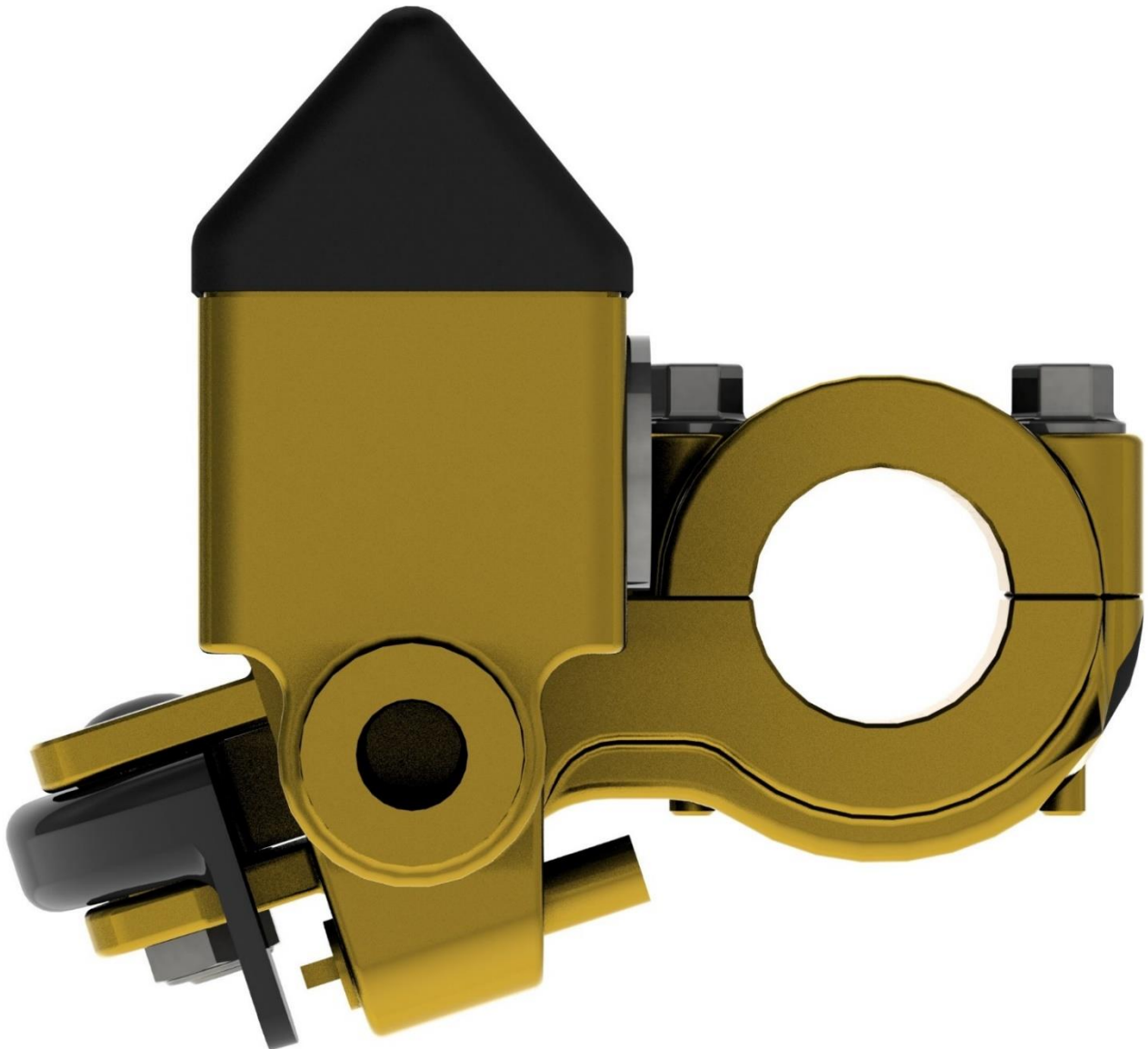
PREM CHARLES I (IN/PA – 3311)

Registered Patent Agent on behalf of the Applicant(s)

APPLICANT(S):

S. Premalatha, Dr. Madhu P., Dr. Yashas Gowda T G., Dr. R. Kumaravelan, Dr. K. M. Akkoli and Dr. Vutukuru Shravan Koundinya.

SHEET No.:7 of 8



LEFT SIDE VIEW

1. The novelty resides in the Shape and Configuration of the **“Smart Oil Level and Condition Indicating Brake Lever”** as illustrated.
2. No claim is made by virtue of this registration in respect of any mechanical or other action of any mechanism whatever or in respect of any mode or principle of construction of the Article.
3. No claim is made by virtue of this registration to any right to the exclusive use of the words, letters, numbers, symbols or trademarks / logos appearing in the representation.

Dated: 04/11/2023

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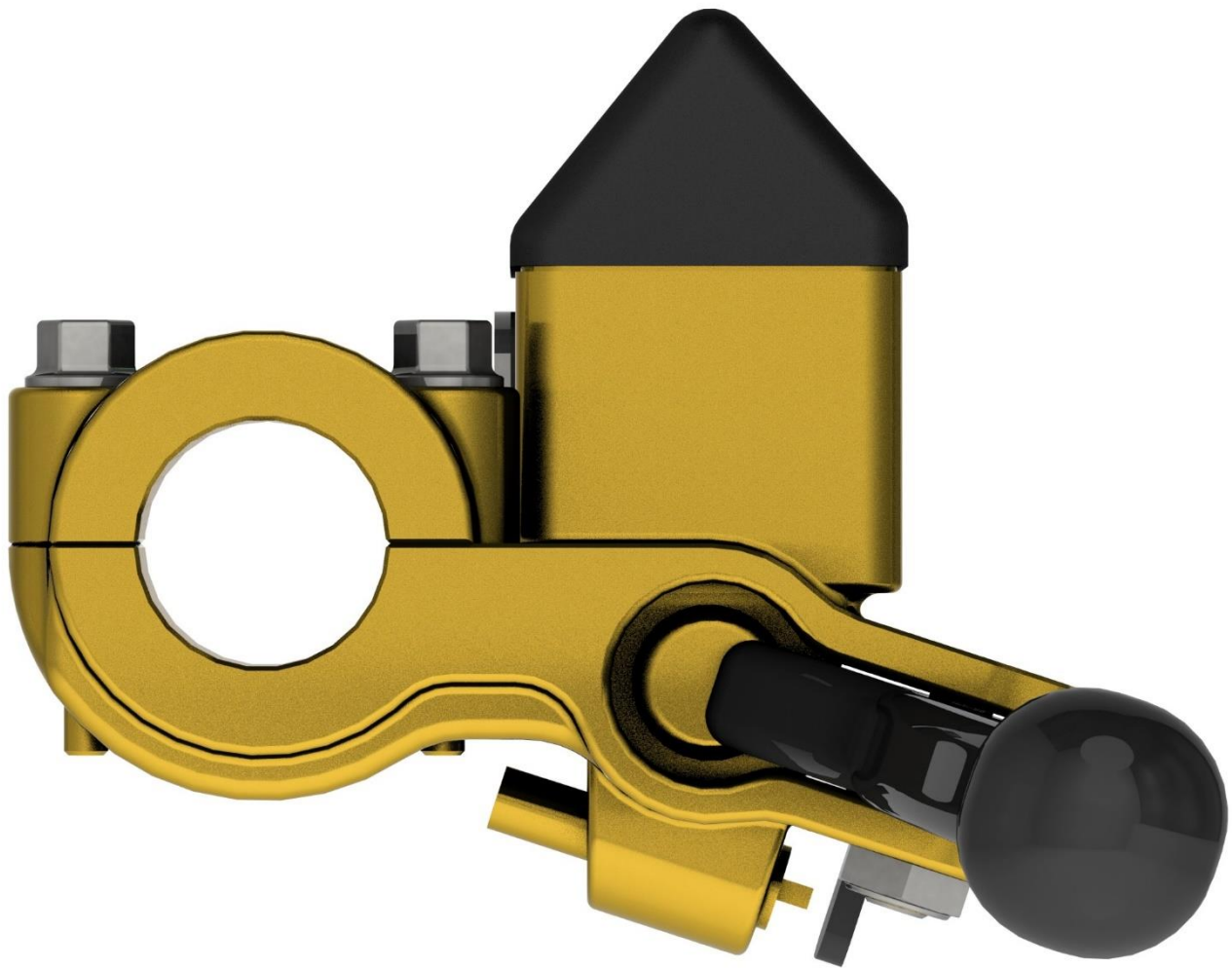
PREM CHARLES I (IN/PA – 3311)

Registered Patent Agent on behalf of the Applicant(s)

APPLICANT(S):

S. Premalatha, Dr. Madhu P., Dr. Yashas Gowda T G., Dr. R. Kumaravelan, Dr. K. M. Akkoli and Dr. Vutukuru Shravan Koundinya.

SHEET No.:8 of 8



RIGHT SIDE VIEW

1. The novelty resides in the Shape and Configuration of the **“Smart Oil Level and Condition Indicating Brake Lever”** as illustrated.
2. No claim is made by virtue of this registration in respect of any mechanical or other action of any mechanism whatever or in respect of any mode or principle of construction of the Article.
3. No claim is made by virtue of this registration to any right to the exclusive use of the words, letters, numbers, symbols or trademarks / logos appearing in the representation.

Dated: 04/11/2023

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PREM CHARLES I (IN/PA – 3311)

Registered Patent Agent on behalf of the Applicant(s)