

**ALL INDIA INSTITUTE OF MEDICAL SCIENCES  
ANSARI NAGAR, NEW DELHI - 110029  
(Burns & Plastic Surgery Block)**

**Ref. No. B&PS/66/Non-Invasive Monitor/PAC/2024-25**

**Dated: 03.05.2025**


**Sub:- Purchase of "Non Invasive Real Time Patient Monitoring System- 25 nos." from M/s Turtle Shell Technologies Pvt. Ltd., Bengaluru on Proprietary basis (PAC)- reg.**

\*\*\*\*\*

Store Section has initiated a proposal for purchase of "**Non Invasive Real Time Patient Monitoring System- 25 nos.**" from **M/s Turtle Shell Technologies Pvt. Ltd., Bengaluru**, on **Proprietary basis (PAC)**. User department has submitted PAC certificate duly signed by departmental TSEC. M/s Turtle Shell Technologies Pvt. Ltd., Bengaluru has also submitted proprietary certificate and Authorization letter.

As per prevailing guidelines issued from the office of **CPO vide No. Policy/CPO (AIIMS)/2012 dated 01.11.2012** wherein there is a provision to upload the details of the item on the website for the open information for a period of 15 days to submit objections, if any by any manufacture regarding proprietary nature of the equipment/item and thereafter, the proposal shall be submitted to TSEC, Store Purchase Committee and Competent Authority for approval. With regard to above said guidelines, the soft copy of details PAC of OEM had been obtained and prepared with covering letter for uploading in the Institute website **i.e. www.aiims.edu** for open information from any bidder/firm.

The comments should be received by office of Stores Officer (BPS), AIIMS on or **before 19.05.2025 upto 12.30 p.m.**, failing which it will be presumed that any other vendor is having no comment to offer and case will be decided on merits.

  
**Stores Officer (BPS)**

## ALL INDIA INSTITUTE OF MEDICAL SCIENCES, ANSARI NAGAR, NEW DELHI

## Department of Plastic, Reconstructive &amp; Burns Surgery

## PROPRIETARY/ SPECIFIC BRAND GOODS CERTIFICATE

1	Item/ Type/ Model No. required along with Specifications	Non-invasive Patient Monitoring System, Name, Type etc enclosed
2	Is the item a spare part attachment or accessory for existing equipment	No
3	Name of the Manufacturer/ Supplier of the item proposed by the indenter	Turtle Shell Technologies Pvt. Ltd. (TST)
4	Are the Sole Manufacturer/ Sole Distributor of the item	Yes
5	Is there any other item with similar/ equipment specifications available in the market to meet the job requirement envisaged?. If the answer is yes, why the same can't be procured?	No
6	What were the efforts made to locate alternative source of supply or use other substitutes?	Checked online/ offline and not available on GeM Portal
7	Why Open/ limited tender can't be resorted to, for locating alternative source?	As per online and offline available information, the above-mentioned item uses patented technology for monitoring of patient parameters which is not available with any other vendor.
8	Are the Proprietary items certifying that the rates are reasonable or not	Yes
9	Any other justification for procuring item for single source	The item is best used for burns patients where due to non-availability of healthy skin for invasive monitoring. Thus, with the help of fully Make In India patented non-invasive technology, basic patient parameters can be monitored without causing much discomfort to the patients where advanced parameters are not needed.

Signature of Indentor  
(Demanding Officer)

(Counter Signed)

(Head of the Department) Maneesh Singhal

आचार्य एवं अध्यक्ष/Professor & Head

It is certified that above-mentioned item is required to be procured on single tender basis as the source of the supply is definitely known and limited tender system could be dispensed with as they would serve no useful purpose in this particular case. Also, market survey has been done and found that no other manufacturer is manufacturing similar equipment which can fulfil vital requirements of the department.

डॉ. शशांक चौहान/Dr. Shashank Chauhan  
अपर आचार्य/Additional Professor  
प्लास्टिक पुनर्निर्माण और दन्ध शल्य चिकित्सा विभाग  
Department of Plastic, Reconstructive & Burns Surgery  
अ.भा.आ.स., अंसारी नगर, नई दिल्ली-110029

डॉ. राज कुमार मानस/Dr. Raj Kumar Manas  
अपर आचार्य/Additional Professor  
प्लास्टिक पुनर्निर्माण और दन्ध शल्य चिकित्सा विभाग  
Department of Plastic, Reconstructive & Burns Surgery  
अ.भा.आ.स., अंसारी नगर, नई दिल्ली-110029  
A.I.I.M.S., Ansari Nagar, New Delhi-110029

डॉ. शिवंगी साह/Dr. Shivangi Saha  
सहायक आचार्य/Assistant Professor  
जलन एवं प्लास्टिक चिकित्सा विभाग  
Burns & Plastic Surgery Block  
अखिल भारतीय आयुर्विज्ञान संस्थान/A.I.I.M.S  
नई दिल्ली/New Delhi-110029



Drug Lic. No. 10 (1330)  
GSTIN: 07ARLPS5238E1ZJ

(O) +91-11 40591534  
(M) 9899358078

# NEHRA BROTHERS

Distributors for :

**LIFE SAVING MEDICINES & MEDICAL EQUIPMENTS**

21, NEW MARKET, RAMESH NAGAR, NEW DELHI - 110 015

Ref. No. ....

**Ref No. NB/AIIMS/2024-2025/003**

Date. ....

To  
The Head of Department  
All India Institute of Medical Sciences  
Ansari Nagar,  
New Delhi - 110029

Subject: Quotation for Drozee Pro NX  
Ref : Department of Plastic, Reconstructive and Burns Surgery

Dear Sir,

Please find mentioned below our rate quotation of the following item for your institute

S.No.	Description of Goods	A/U	Rate in INR	Qty	Amount (Incl. GST)
1	Dorzee Pro NX Make : Turtle Sheel Technologies Pvt.Ltd.	Pcs	2,65,000	1	265000.00

## Terms & conditions

1. Delivery : within 30-40 days of the confirmed supply order
2. Payment : As per Hospital Terms
3. FOR Hospital Stores
4. Warranty : 2 years , CMC : 8 Years

Looking forward for your valuable Orders

For Nehra Brothers

For NEHRA BROTHERS

Authorized Signatory



**Turtle Shell  
Technologies Private  
Limited**

No. 40, City Centre, Chinmaya  
Mission Hospital Road,  
Bengaluru (Bangalore) Urban,  
Karnataka - 560038

**Date:** 08/05/2024

**PROPRIETARY ARTICLE  
CERTIFICATE**

This is to certify that Turtle Shell Technologies Pvt. Ltd. (TST) at No. 40, City Centre, Chinmaya Mission Hospital Road, Bengaluru, Karnataka - 560038 is the sole manufacturer (CDSCO License No: MFG/MD/2024/000207) and marketer of indigenously developed, proprietary Dozee Pro NX device and the accompanying Secure RPM software.

Further, Dozee Pro NX is protected by 14 patents (pending approval), filed in India as well as internationally and 2 US Patents (numbered US 11,751,772 and US 11,793,426) have already been granted which shall be valid for 3.5 years from the year of grant i.e 2023 which can be further extended upto 20 years. Hence, the said product and software are proprietary in nature.

Sincerely

*Gaurav Parchani*  
Gaurav Parchani  
CTO & Director

Turtle Shell Technologies Pvt. Ltd.

*Dr. Shashank Chauhan*  
Dr. Shashank Chauhan  
अपर आचार्य/Additional Professor  
जलन एवं प्लास्टिक चिकित्सा विभाग  
Burns & Plastic Surgery Block  
अखिल भारतीय आयुर्विज्ञान संस्थान/A.I.I.M.S.  
नई दिल्ली/New Delhi-110029

*Dr. Raja Tiwari*  
Dr. Raja Tiwari  
सह आचार्य/Associate Professor  
जलन एवं प्लास्टिक चिकित्सा विभाग  
Burns & Plastic Surgery Block  
अखिल भारतीय आयुर्विज्ञान संस्थान/A.I.I.M.S.  
नई दिल्ली/New Delhi-110029

*Dr. Maneesh Singhal*

सिंहल/Dr. Maneesh Singhal



www.dozee.health



contact@dozee.io



+91 8884436933



# C E R T I F I C A T E

## FULL QUALITY ASSURANCE SYSTEM APPROVAL EC CERTIFICATE

n. 0068/QCO-DM/165-2020

according to Annex II of Directive 93/42/EEC on Medical Devices as amended

MTIC Intercert hereby declares that an examination of the under mentioned Full Quality Assurance System has been carried out following the requirements of the legislation to which the undersigned is subjected, transposing annex II (with the exemption of section 4) of the Directive 93/42/EEC on Medical Devices. MTIC Intercert certifies that the Full Quality Assurance System conforms with the relevant provisions of the aforementioned legislation. The validity of this certificate is subjected to the positive result of required surveillance audits.

**MANUFACTURER:**

**WELLYSIS Corp.**

1111ho, 311, Gangnam-daero, Seocho-gu, Seoul 06628, KOREA

**DEVICE/S:**

**Wearable health monitoring system**

**MODEL/S:**

✓ S-Patch Cardio

✓ S-Patch Ex

डॉ. मनीष सिंघल/Dr. Maneesh Singhal  
आचार्य एवं अध्यक्ष/Professor & Head  
प्लास्टिक पुनर्संरचना विभाग  
Department of Plastic, Reconstructive & Burns Surgery  
आर.भा.आर.ए. नई दिल्ली-110029  
AIIMS

डॉ. राजा तिवारी/Dr. Raja Tiwari  
आचार्य/Associate Professor  
जलन एवं प्लास्टिक चिकित्सा विभाग  
Burns & Plastic Surgery Block  
अखिल भारतीय आयुर्विज्ञान संस्थान/A.I.I.M.S.  
नई दिल्ली/New Delhi-110029

FIRST ISSUE: 22/04/2020

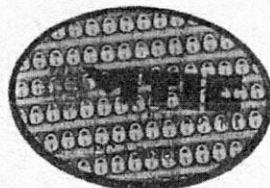
CURRENT ISSUE: 07/05/2021

REVISION Nr.: 01

EXPIRING DATE: 27/05/2024



F-PC-DM 14-01-01 Rev.0.1 (H)



MTIC INTERCERT S.r.l. - Via Moscova, 11 - 20017 RHO (MI) - ITALY  
www.mtic-group.org info@mtic-group.org

Dipl.- Ing. Fendoon Sergiztarea

MTIC INTERCERT Certification Body





सत्यमेव जयते

## FORM MD-9

[See sub-rule (1) rule 25]

Licence to Manufacture for Sale or for Distribution of Class C or Class D medical device

Licence Number: MFG/MD/2024/000207

1. M/s Turtle Shell Technologies Private Limited, 40, City Centre, Ground And Mezzanine Floor CMH Road, Indiranagar Bengaluru Bangalore KA 560038 INBengaluru, Bengaluru (Bangalore) Urban, Karnataka (India) - 560038 Telephone No.: 9738044710 FAX: 9738044710 has been licenced to manufacture for sale or for distribution the below listed medical device(s) at the premises situated at M/s TURTLE SHELL TECHNOLOGIES PRIVATE LIMITED, First Floor, No 7 & 8, 12th Cross, Kodichikkanahalli Main Road, Bommanahalli, Kaveri Nagar, Bengaluru (Bangalore) Urban, Karnataka (India) - 560076 Telephone No.: 9738044710 FAX: 9738044710

2. Details of medical device(s) [Annexed]

3. The names, qualifications and experience of the competent technical staff responsible for the manufacture and testing of the above mentioned medical device(s): As per records maintain by the manufacturer

4. This licence is subject to the provisions of the Medical Devices Rules, 2017 and conditions prescribed therein.

## ANNEXURE

S.No.	Details Of Device(s)
1	<p>Generic Name: Vital Signs Monitor and Early Warning System  Model No.: Dozee Pro NX-S - 1 x Dozee Pro pod 2 x Sensor Sheet 1 x Adapter  Secure RPM software 1 x Wired SpO2 Sensor 1 x Wired Temperature Sensor ,Dozee Pro NX-A - 1 x Dozee Pro pod 2 x Sensor Sheet 1 x Adapter Secure RPM software 1 x Wireless SpO2 Sensor 1 x Wireless Temperature Sensor  Intended Use: The Dozee Pro NX is a patient monitoring device intended for use by healthcare professionals for the measurement of multiple physiological parameters. The physiological parameters include the Heart Rate, Respiration Rate, Non-invasive Blood Pressure, Skin Temperature, Oxygen Saturation, and Movement of the patient. These are measured using a combination of contactless sensors as well as wired and wireless accessories. These parameters are stored, displayed and reported centrally and remotely. The device includes the ability to notify healthcare professionals when a physiological parameter falls outside selected thresholds. This device is intended for patients who are 18 years of age or older weighing above 40 kgs and below 120 kgs. The device is intended for patients in non-critical healthcare settings.  Class of medical device: Class C  Material of construction: ABS Plastic, Circuit Board, Piezoelectric Sensor Sheet  Dimension (if any): Different components have different dimensions  Shelf life: 16 Months  Sterile or Non sterile: Non-Sterilized  Brand Name (if registered under the Trade Marks Act, 1999): Dozee Pro NX</p>

Place

Date 28-Mar-24

Dr. Shashank Chauhan  
जलन एवं प्लास्टिक चिकित्सा विभाग  
Burns & Plastic Surgery Block  
अखिल भारतीय आयुर्विज्ञान संस्थान/A.I.I.M.S.  
नई दिल्ली/New Delhi-110029

Dr. Raja Tiwari  
जलन एवं प्लास्टिक चिकित्सा विभाग  
Burns & Plastic Surgery Block  
अखिल भारतीय आयुर्विज्ञान संस्थान/A.I.I.M.S.  
नई दिल्ली/New Delhi-110029

RAJEEV SINGH  
RAGHUVANSHI

Central Licensing Authority

डॉ. मनीष सिंघल/Dr. Maneesh Singhal

अध्यक्ष एवं अध्यक्ष/Principal &amp; Head

जलन एवं प्लास्टिक चिकित्सा विभाग  
Department of Plastic, Reconstructive & Burns Surgery

अखिल भारतीय आयुर्विज्ञान संस्थान/A.I.I.M.S.

नई दिल्ली/New Delhi-110029



# Certificate of Registration

INFORMATION SECURITY MANAGEMENT SYSTEM - ISO/IEC 27001:2013

This is to certify that:

**TURTLE SHELL TECHNOLOGIES  
PRIVATE LIMITED**  
City Centre, #40  
Ground & Mezzanine flr, Nomads Daily Huddle  
Chinmaya Mission Hospital Rd, Indiranagar  
Bengaluru 560 038  
Karnataka  
India

Holds Certificate No:

**IS 748635**

and operates an Information Security Management System which complies with the requirements of ISO/IEC 27001:2013 for the following scope:

The Information Security Management System applies to the company's Product and Services in the Healthcare sector, supported by Product & Technology and enabling support functions. This is in accordance with the Statement of Applicability ver 1.1 dated 3rd Nov 2021.

For and on behalf of BSI:

Michael Lam - Managing Director Assurance, APAC

Original Registration Date: 2021-12-09

Latest Revision Date: 2021-12-09

Effective Date: 2021-12-09

Expiry Date: 2024-12-09



Dr. Shashank Chauhan  
अपर आचार्य/Additional Professor  
जलन एवं प्लास्टिक चिकित्सा विभाग  
Burns & Plastic Surgery Block  
अखिल भारतीय आयुर्विज्ञान संस्थान/A.I.I.M.S.  
नई दिल्ली/New Delhi-110029



Page 1 of 1  
सह आचार्य/Associate Professor  
जलन एवं प्लास्टिक चिकित्सा विभाग  
Burns & Plastic Surgery Block  
अखिल भारतीय आयुर्विज्ञान संस्थान/A.I.I.M.S.  
नई दिल्ली/New Delhi-110029

Making excellence a habit.

This certificate was issued electronically and remains the property of BSI and is bound by the conditions of contract.

An electronic certificate can be authenticated online

Printed copies can be validated at [www.bsi-global.com/ClientDirectory](http://www.bsi-global.com/ClientDirectory) or telephone +91 11 2692 9000.

Further clarifications regarding the scope of this certificate and the applicability of ISO/IEC 27001:2013 requirements may be obtained by consulting the organization.

This certificate is valid only if provided original copies are in complete set.

Information and Contact: BSI, Kitemark Court, Davy Avenue, Knowlhill, Milton Keynes MK4 4LP Tel: +44 (0)1525 680 9000  
BSI Assurance UK Limited, registered in England under number 7805321 at 389 Chiswick Park Road, London W4 4AL, UK.  
A Member of the BSI Group of Companies

# CERTIFICATE OF REGISTRATION

This is to certify that the management system of:

## Turtle Shell Technologies Private Limited

Main Site: City Centre # 40, Ground & Mezzanine Floor Nomads  
Daily Huddle, Chinmaya Mission Hospital Road Indiranagar,  
Bengaluru - 560038, Karnataka, India

Additional Site: Turtle Shell Technologies Private Limited  
# 32, Fourth Floor, CMH Road, Bangalore - 560038, Karnataka, India

has been registered by Intertek as conforming to the requirements of:

### ISO 13485:2016

The management system is applicable to:

Design and Development, Manufacturing, Distribution, Installation and  
Service of Monitoring Devices of Physiological Parameters (Vitals) such  
as Heart Rate, Respiratory Rate, SpO2, Temperature, Blood Pressure,  
and Sleep parameters.

Certificate Number:  
0124226

Initial Certification Date:  
12 May 2022

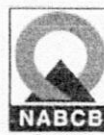
Date of Certification Decision:  
12 May 2022

Issuing Date:  
20 May 2022

Valid Until:  
11 May 2025



intertek



QM033

*Calin Moldovean*

**Calin Moldovean**  
President, Business Assurance

Intertek India Private Limited, F-Wing, 2nd Floor,  
Tex Centre, Chandivali Farm Road, Andheri (East),  
Mumbai - 400072, India

Intertek India Private Limited is a NABCB  
accredited body under schedule of  
accreditation no. QM033.

*Dr. Maneesh Singhal*

*Dr. Maneesh Singhal*

**Dr. Maneesh Singhal**  
Additional Professor & Head  
Department of Plastic Surgery  
Burns & Plastic Surgery Block  
All India Institute of Medical Sciences  
New Delhi-110029

**Dr. Shashank Chauhan**  
Additional Professor  
Department of Plastic Surgery  
Burns & Plastic Surgery Block  
All India Institute of Medical Sciences  
New Delhi-110029

**Dr. Raja Tiwari**  
Associate Professor  
Department of Plastic Surgery  
Burns & Plastic Surgery Block  
All India Institute of Medical Sciences  
New Delhi-110029

In the issuance of this certificate, Intertek assumes no liability to any party other than to the Client, and the Client agrees to maintain the system in accordance with the agreed upon Certification Agreement. This certificate's validity is subject to the organization maintaining their system in accordance with Intertek's requirements for systems certification. Validity may be confirmed via email at [certificate.validation@intertek.com](mailto:certificate.validation@intertek.com) or by scanning the code to the right with a smartphone. The certificate remains the property of Intertek, to whom it must be returned upon request.



## Dozee FDA 510 (k) Number: K221555

U.S. Department of Health & Human Services

**FDA U.S. FOOD & DRUG ADMINISTRATION**

Follow FDA | En Español

Home | Food | Drugs | Medical Devices | Radiation-Emitting Products | Vaccines, Blood & Biologics | Animal & Veterinary | Cosmetics | Tobacco Products

### 510(k) Premarket Notification

510(k) | Database | Registration & Listing | Adverse Events | Results | PMA | IDE | Classification | Standards  
CFR Title 21 | Radiation-Emitting Products | X-Ray Assembly | Medical Reports | CTA | TPLC

**New Search** Back To Search Results

Device Classification Name	monitor, breathing frequency
510(k) Number	K221555
Device Name	Dozee VS
Applicant	Turtle Shell Technologies Private Limited #40, City Centre, Ground And Mezzanine Floor, CMH Road, Indranagar Bengaluru, IN 560038
Applicant Contact	Gaurav Parchani
Correspondent	Hammond Clinical Trial Consulting, LLC 5737 40th Ave NE Seattle, WA 98105
Correspondent Contact	David Hammond
Regulation Number	668,2375
Classification Product Code	B2Q2
Date Received	06/31/2022
Decision Date	12/15/2022
Decision	Substantially Equivalent (SESE)
Regulation Medical Specialty	Anesthesiology
510k Review Panel	Anesthesiology
Type	Traditional
Clinical Trials	NC105153460
Reviewed by Third Party	No
Combination Product	No

Please find the 510(k) Premarket Notification database link for Dozee VS.

<https://www.accessdata.fda.gov/scripts/cdrh/cfdocs/cfpmn/pmn.cfm?ID=K221555>

डॉ. मनोप सिंघल/Dr. Maneesh Singhal  
आचार्य एवं अध्यक्ष/Professor & Head  
प्लास्टिक पुनर्गठना और दम्प पुनर्निर्माण विभाग  
Department of Plastic, Reconstructive & Burns Surgery  
आर्य समाज, अंसारी नगर, नई दिल्ली-110005  
Ary Samaj, Ansari Nagar, New Delhi-110005

डॉ. शशांक चौहान/Dr. Shashank Chauhan  
अतिरिक्त आचार्य/Additional Professor  
पुनर्गठन एवं प्लास्टिक चिकित्सा विभाग  
Burns & Plastic Surgery Block  
अखिल भारतीय आयुर्विज्ञान संस्थान/A.I.I.M.S.  
नई दिल्ली/New Delhi-110029

डॉ. राजा तिवारी/Dr. Raja Tiwari  
सह आचार्य/Associate Professor  
पुनर्गठन एवं प्लास्टिक चिकित्सा विभाग  
Burns & Plastic Surgery Block  
अखिल भारतीय आयुर्विज्ञान संस्थान/A.I.I.M.S.  
नई दिल्ली/New Delhi-110029

Item name: Non invasive real time Patient monitoring system

PRODUCT SPECIFICATIONS

Electrical Specifications

- Adapter Input Voltage: 100~240VAC, 50/60Hz, 1A
- Adapter Output: 5V, 4A
- Device Power Consumption: 4W (+/- 10%)

Communication Specifications

- WiFi (802.11b/g/n) (2.412 GHz~2.462 GHz); EIRP: 15dBm (+/-2dBm)
- BLE 4.2 (2.402 GHz~2.480 GHz); Channel BW: 1MHz; EIRP: 6dBm (+/-2dBm)
- Antenna Gain & Type: 2dBi & PCB Antenna Sensor Technology
- The device uses piezoelectric sensors to capture vibration data
- The device uses force sensing resistors to capture user movement Vital Parameter Specifications

- Heart Rate Measurement Range: 30 - 170 bpm (MAE  $\pm$  3 bpm)
- Respiration Rate Measurement Range: 6 - 45 rpm (MAE  $\pm$  2 rpm)
- Oxygen Saturation Range: 70 - 100 % (Accuracy:  $\pm$ 2%(80%~100%);  $\pm$ 3%(70%~79%))
- NcBP (Non Contact Blood Pressure) Range
- Systolic Range: 90 - 170 mmHg
- Diastolic Range: 50 - 110 mmHg
- NiBP (Non-Invasive Blood Pressure) Range
- Systolic Range: 80 - 200 mmHg ( $\pm$ 10 mmHg)
- Diastolic Range: 40 - 120 mmHg ( $\pm$ 10 mmHg)
- Temperature Range: 91.4 - 104.0 °F (MAE  $\pm$  1.8 °F)

User Conditions

- User Weight: 40~120 Kgs
- BMI: 33.77 kg/m<sup>2</sup> - 73.86 kg/m<sup>2</sup>
- Supported Mattress: Foam, Memory Foam, Spring, Coir
- Mattress Thickness: 2~16inches Operating Conditions
- IP Rating: IP22

Physical Characteristics (+/- 5%)

- Pod Dimensions: 130mm x 80mm x 60mm
- Sensor Sheet 1 Dimensions: 750mm x 250mm x 9.5mm
- Sensor Sheet 2 Dimensions: 750mm x 125mm x 9.5mm
- NiBP Module Dimensions: 162mm x 100mm x 50mm
- Bed Sleeve Dimensions: 1540mm x 760mm
- Device Mounting Stand Dimensions: Height: 1320mm, Base: 360mm x 360mm

Package content

- Pod x 1
- Sensor Sheet x 2 with connector cable
- SpO2 Probe (Silicone, Adult Clip) x 1
- NiBP Module with Connector, Cuff, Type C Cable x 1
- Temperature Sensor Probe x 1
- Power Adapter x 1
- Bed Sleeve x 1
- Mounting Stand x 1
- Instructions for Use x 1





**Turtle Shell  
Technologies Private  
Limited**

No. 40, City Centre, Chinmaya  
Mission Hospital Road,  
Bengaluru (Bangalore) Urban,  
Karnataka - 560038

**Date:** 08/05/2024

**PROPRIETARY ARTICLE  
CERTIFICATE**

This is to certify that Turtle Shell Technologies Pvt. Ltd. (TST) at No. 40, City Centre, Chinmaya Mission Hospital Road, Bengaluru, Karnataka - 560038 is the sole manufacturer (CDSCO License No: MFG/MD/2024/000207) and marketer of indigenously developed, proprietary Dozee Pro NX device and the accompanying Secure RPM software.

Further, Dozee Pro NX is protected by 14 patents (pending approval), filed in India as well as internationally and 2 US Patents (numbered US 11,751,772 and US 11,793,426) have already been granted which shall be valid for 3.5 years from the year of grant i.e 2023 which can be further extended upto 20 years. Hence, the said product and software are proprietary in nature.

Sincerely

*Gaurav Parchani*  
Gaurav Parchani  
CTO & Director  
Turtle Shell Technologies Pvt. Ltd.

*Dr. Maneesh Singhal*  
डॉ. मनीष सिंघल/Dr. Maneesh Singhal  
आचार्य एवं अध्यक्ष/Professor & Head  
प्लास्टिक पुनर्बांधना और त्वचा रोगों की चिकित्सा विभाग  
Department of Plastic, Reconstructive & Burns Surgery  
भारतीय आयुर्वेद संस्थान, नई दिल्ली-110029  
AIIMS, New Delhi-110029

*Dr. Shashank Chauhan*  
डॉ. शशांक चौहान/Dr. Shashank Chauhan  
अपर आचार्य/Additional Professor  
जलन एवं प्लास्टिक चिकित्सा विभाग  
Burns & Plastic Surgery Block  
भारतीय आयुर्वेद संस्थान, नई दिल्ली-110029  
AIIMS, New Delhi-110029



www.dozee.health



contact@dozee.io



+91 6884436933