

October 22, 2026

BSE Limited

Listing Department
Phiroze Jeejeebhoy Towers
Dalal Street,
Mumbai - 400001
Scrip Code: 500306 / 890240

National Stock Exchange of India Ltd.

Exchange Plaza, 5th Floor,
Plot No. C-1, G Block,
Bandra-Kurla Complex, Bandra (E),
Mumbai - 400051
NSE Symbol: JAYKAY / JAYKAYPP

Sub: Intimation regarding receipt of Licence to Manufacture for Sale or for Distribution of Class C or Class D Medical Devices by JK Digital & Advance Systems Private Limited, WOS of Jaykay Enterprises Limited

Re: Disclosure under Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015

Dear Sir/Madam,

Pursuant to the provisions of Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, we would like to inform you that:

JK Digital & Advance Systems Private Limited ("JK Digital"), a wholly owned subsidiary of Jaykay Enterprises Limited (the "Company"), has received a **Licence to Manufacture for Sale or for Distribution of Class C or Class D Medical Devices**, bearing Licence No. MFG/MD/2026/000784 dated 21 October 2026, issued by the Central Drugs Standard Control Organisation (CDSCO), Directorate General of Health Services, Ministry of Health & Family Welfare, Government of India, under the Medical Devices Rules, 2017.

The licence covers the following eight categories of advanced medical implants:

1. **Lattice Acetabular Cups:** for complex hip revision surgeries and reconstruction of severe acetabular bone defects.
2. **Lattice Cone Acetabular Cups:** for complex hip revision surgeries and reconstruction of severe acetabular bone defects.
3. **Lattice Buttress Implants:** to provide structural support during revision total hip arthroplasty.
4. **Lattice Shim Implants:** for structural gap-filling and angular adjustment in hip reconstruction procedures.
5. **Lattice Cage Constructs:** for reconstruction of severe acetabular bone defects in complex primary or revision hip replacement procedures.
6. **Lattice TLIF Spinal Implants:** implants used in transforaminal lumbar interbody fusion procedures.
7. **Lattice PLIF Spinal Implants:** implants used in posterior lumbar interbody fusion procedures.
8. **Lattice Shells and Wedges:** for augmentation, reconstruction and reinforcement of acetabular bone during complex hip replacement procedures.

The licensed products are specified as being manufactured using titanium alloy powder (Ti6Al4V) and are covered under the brand names **Neobone** and **Nubone**.

The receipt of this licence marks an important regulatory milestone for JK Digital and establishes the regulatory authorisation to manufacture the specified specialised orthopaedic and spinal implant products, subject to the terms and conditions of the licence and applicable regulatory requirements.



This development further strengthens the Company's presence in the specialised medical devices segment and provides a regulatory foundation for pursuing opportunities in advanced orthopaedic and spinal implant solutions.

A copy of the manufacturing licence along with the covering communication issued by CDSCO is enclosed herewith.

The relevant details pertaining to the above as required under Regulation 30 of the SEBI Listing Regulations read with SEBI Master Circular No. HO/49/14/14(7)2025-CFD-POD2/I/3762/2026 dated January 30, 2026 ("SEBI Circular") are enclosed herewith as **Annexure - A**.

This disclosure will also be hosted on Company's website viz. www.jaykayenterprises.com.

Kindly take the same on record.

Thanking you,

Yours faithfully

For Jaykay Enterprises Limited

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Shikha Rastogi
Company Secretary & Compliance Officer

Encl.: As above



Annexure-A

Disclosure as required under Regulation 30 of the SEBI Listing Regulations read with SEBI Circular is as under:

S. No.	Particulars	Description
1.	Name of the regulatory or licensing authority	Central Drugs Standard Control Organisation (CDSCO), Directorate General of Health Services, Ministry of Health & Family Welfare, Government of India
2.	Brief details of the approval/license obtained	Licence to Manufacture for Sale or for Distribution of Class C or Class D Medical Devices, bearing Licence No. MFG/MD/2026/000784 dated 21 October 2026, issued under the Medical Devices Rules, 2017. The licence covers the following eight categories of advanced medical implants: Lattice Acetabular Cups: for complex hip revision surgeries and reconstruction of severe acetabular bone defects. Lattice Cone Acetabular Cups: for complex hip revision surgeries and reconstruction of severe acetabular bone defects. Lattice Buttress Implants: to provide structural support during revision total hip arthroplasty. Lattice Shim Implants: for structural gap-filling and angular adjustment in hip reconstruction procedures. Lattice Cage Constructs: for reconstruction of severe acetabular bone defects in complex primary or revision hip replacement procedures. Lattice TLIF Spinal Implants: implants used in transforaminal lumbar interbody fusion procedures. Lattice PLIF Spinal Implants: implants used in posterior lumbar interbody fusion procedures. Lattice Shells and Wedges: for augmentation, reconstruction and reinforcement of acetabular bone during complex hip replacement procedures.
3.	Impact/relevance of such approval/ license to the listed entity	The receipt of this licence marks an important regulatory milestone for JK Digital & Advance Systems Private Limited and establishes the regulatory authorisation to manufacture the specified specialised orthopaedic and spinal implant products, subject to the terms and conditions of the licence and applicable regulatory requirements. This development strengthens the presence of Jaykay Enterprises Limited in the specialised medical devices segment and provides a regulatory foundation for pursuing opportunities in advanced orthopaedic and spinal implant solutions.
4.	Period for which such approval/license is/was valid	Lifetime



Central Drugs Standard Control Organisation

**Directorate General of Health Services
Ministry of Health & Family Welfare
(Medical Device & Diagnostic Division)**

FDA Bhawan, Kotla Road
New Delhi-110002
Phone No-011-23236965
Fax: 23236973

File No. : Bangalore(SZ)/MD/2026/000060

Dated : 21-OCT-2026

To,

**M/s JK DIGITAL & ADVANCE SYSTEMS
PRIVATE LIMITED,
4th Floor, JK Building, Masjid Road, A-2
Local Shopping Centre
New Delhi, South Delhi, Delhi (India) -
110048**

Telephone No.: 09971004394 FAX:

01140823320 Email:

accounts.jkel@jkorg.co.in

**Sub:- Licence to manufacture for Sale or for Distribution of Class C or Class D medical devices in
Form MD-9 under Medical Device Rules, 2017- regarding.**
Sir,

Manufacturing licence No. **MFG/MD/2026/000784** in Form MD-9 is hereby forwarded to you.
This licence is subject to following conditions:

1. Licence shall be produced when requested by the Medical Device Officer or any other senior officer under the control of Central Licensing Authority.
2. The licence holder shall inform the Central Licensing Authority of the occurrence of any suspected unexpected serious adverse event and action taken thereon including any recall within fifteen days of such event coming to the notice of licence holder
3. The licence holder shall obtain prior approval from the Central Licensing Authority, before any major change as specified in the Sixth Schedule is carried out and the Central Licensing Authority shall indicate its approval or rejection within forty five days and in case where no communication is received within the stipulated time from such Authority, such change shall be deemed to have been approved
4. The licence holder shall inform any minor change as specified in the Sixth Schedule to the Central Licensing Authority within a period of thirty days after such minor change take place
5. The licence holder shall carry out test of each batch of product manufactured prior to its release for compliance with specifications either in his own laboratory or in any other laboratory registered under sub-rule (3) of rule 83;

6. The licence holder shall, on being informed by the Central Licensing Authority that any part of any lot of the medical device has been found not conforming with the provisions specified under the Act and these rules, and on being directed so to do by such licensing authority, withdraw the remainder of that lot from sale and, so far as may, in the particular circumstances of the case, be practicable, recall the issues already made from that lot;
7. The licence holder shall maintain an audit or inspection book in Form MD-11 to enable the Notified Body or Medical Device Officer to record his observations and non-conformity, if any;
8. The licence holder shall maintain at least one unit of sample from each batch of invasive medical device and in vitro diagnostic medical device manufactured for reference purpose for a period of one hundred and eighty days after the date of expiry of such batch;
9. The licence holder shall maintain records of manufacturing and sales which shall be open to inspection by a Medical Device Officer;
10. The medical device, when offered for sale, shall be accompanied by either its package insert or user manual, wherever applicable;
11. The manufacturing or testing activity of medical device shall be undertaken only under the direction and supervision of the competent technical staff;
12. If the manufacturer has stopped manufacturing activity or closed the manufacturing site for a period of thirty days or more, the same shall be intimated to the Central Licensing Authority.

Yours faithfully

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Licensing Authority

Seal/Stamp

Place:

Date: 21-Oct-26



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/2026/000784

1. M/s JK DIGITAL & ADVANCE SYSTEMS PRIVATE LIMITED, 4th Floor, JK Building, Masjid Road, A-2 Local Shopping Centre New Delhi, South Delhi, Delhi (India) - 110048 Telephone No.: 09971004394 FAX: 01140823320 has been licenced to manufacture for sale or for distribution the below listed medical device(s) at the premises situated at M/s JK DIGITAL & ADVANCE SYSTEMS PRIVATE LIMITED, FIRST AND SECOND FLOOR, PLOT 477B, 4TH PHASE PEENYA INDUSTRIAL AREA, 12TH CROSS, BENGALURU, BENGALURU URBAN, KARNATAKA, 560058, Bengaluru (Bangalore) Urban, Karnataka (India) - 560058 Telephone No.: 919971177523 FAX: 919971177523

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	Generic Name : Lattice Acetabular Cup Model No. : Acetabular Cup - Sizes- ID- 42 mm & OD- 48 mm ,ID- 42 mm & OD- 50 mm - ,ID- 46 mm & OD- 52 mm - ,ID- 48 mm & OD- 54 mm - ,ID- 50 mm & OD- 56 mm - ,ID- 52 mm & OD- 58 mm - ,ID- 54 mm & OD- 60 mm - ,ID- 56 mm & OD- 62 mm - ,ID- 58 mm & OD- 64 mm - ,ID- 60 mm & OD- 66 mm - ,ID- 64 mm & OD- 70 mm - Intended Use : The Lattice Acetabular Cup is a porous titanium implant designed for use in complex hip revision surgeries to reconstruct severe acetabular bone defects and restore mechanical integrity. Class of medical device : Class C Material of construction : Titanium alloy powder (Ti6Al4V) Dimension(if any) : Shelflife : 2 years Sterile or Non sterile : Sterilized Brand Name(if registered under the Trade Marks Act, 1999) : Neobone, Nubone Accessory : NIL
2	Generic Name : Lattice Cone Acetabular cup Model No. : Lattice Structured Taper Conned Acetabular Cup - Sizes- ID- 48 mm & OD- 55 mm ,ID- 50 mm & OD- 57 mm - ,ID- 52 mm & OD- 59 mm - ,ID- 56 mm & OD- 63 mm - Intended Use : The Lattice Acetabular Cone Cup is a porous titanium implant designed for use in complex hip revision surgeries to reconstruct severe acetabular bone defects and restore mechanical integrity. Class of medical device : Class C Material of construction : Titanium alloy powder (Ti6Al4V) Dimension(if any) : Shelflife : 2 years Sterile or Non sterile : Sterilized Brand Name(if registered under the Trade Marks Act, 1999) : Neobone, Nubone Accessory : NIL

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3	Generic Name : Lattice Buttress Implants Model No. : Solid Layered Lattice Buttress Augment - Sizes- D- 50 mm (Left / Mid / Right) ,D- 56 mm (Left / Mid / Right) - ,D- 58 mm (Left / Mid / Right) - ,D- 62 mm (Left / Mid / Right) - ,D- 64 mm (Left / Mid / Right) - ,D- 68 mm (Left / Mid / Right) - ,D- 70 mm (Left / Mid / Right) - Intended Use : Lattice Buttress Implants are intended to provide structural support and filling of osseous defects in the acetabulum during revision Total Hip Arthroplasty (rTHA). Class of medical device : Class C Material of construction : Titanium alloy powder (Ti6Al4V) Dimension(if any) : Shelflife : 2 years Sterile or Non sterile : Sterilized Brand Name(if registered under the Trade Marks Act, 1999) : Neobone, Nubone Accessory : NIL
4	Generic Name : Lattice Shim Implants Model No. : Shim - Available in four variants- 0°, 5° - ,10° - ,and 15°; - Intended Use : Lattice Shim Implants is intended to provide structural gap-filling and angular adjustment for the Lattice Buttress Implant during Revision Total Hip Arthroplasty (rTHA). Class of medical device : Class C Material of construction : Titanium alloy powder (Ti6Al4V) Dimension(if any) : Shelflife : 2 years Sterile or Non sterile : Sterilized Brand Name(if registered under the Trade Marks Act, 1999) : Neobone, Nubone Accessory : NIL
5	Generic Name : Lattice Cages Constructs Model No. : Cage Construct - Sizes- ID- 50 mm ,ID- 54 mm - ,ID- 56 mm - ,ID- 62 mm - , Flanged Lattice Cup Cage Construct - sizes- ID- 50 mm & OD- 57 mm ,ID- 54 mm & OD- 61 mm - ,ID- 56 mm & OD- 63 mm - ,ID- 62 mm & OD- 69 mm - Intended Use : The Lattice Cage Construct is a single-use, modular implant made from porous titanium (Ti-6Al-4V ELI). It is intended for use in complex primary or revision total hip arthroplasty to reconstruct severe acetabular bone defects. Class of medical device : Class C Material of construction : Titanium alloy powder (Ti6Al4V) Dimension(if any) : Shelflife : 2 years Sterile or Non sterile : Sterilized Brand Name(if registered under the Trade Marks Act, 1999) : Neobone, Nubone Accessory : NIL

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Cage Size-44" - L- 32 mm x W- 14 mm x H- 10 mm& (Lordosis- 0° ,5° - ,7° - ,12°) - , "Solid Teeth Integrated Porous TLIF Spinal Fusion Cage Size-45" - L- 32 mm x W- 14 mm x H- 11 mm& (Lordosis- 0° ,5° - ,7° - ,12°) - , "Solid Teeth Integrated Porous TLIF Spinal Fusion Cage Size-46" - L- 32 mm x W- 14 mm x H- 12 mm& (Lordosis- 0° ,5° - ,7° - ,12°) - , "Solid Teeth Integrated Porous TLIF Spinal Fusion Cage Size-47" - L- 32 mm x W- 14 mm x H- 13 mm& (Lordosis- 0° ,5° - ,7° - ,12°) - , "Solid Teeth Integrated Porous TLIF Spinal Fusion Cage Size-48" - L- 32 mm x W- 14 mm x H- 14 mm& (Lordosis- 0° ,5° - ,7° - ,12°) - , "Solid Teeth Integrated Porous TLIF Spinal Fusion Cage Size-49" - L- 36 mm x W- 10 mm x H- 7 mm & (Lordosis- 0° ,5° - ,7° - ,12°) - , "Solid Teeth Integrated Porous TLIF Spinal Fusion Cage Size-50" - L- 36 mm x W- 10 mm x H- 8 mm & (Lordosis- 0° ,5° - ,7° - ,12°) - , "Solid Teeth Integrated Porous TLIF Spinal Fusion Cage Size-51" - L- 36 mm x W- 10 mm x H- 9 mm & (Lordosis- 0° ,5° - ,7° - ,12°) - , "Solid Teeth Integrated Porous TLIF Spinal Fusion Cage Size-52" - L- 36 mm x W- 10 mm x H- 10 mm& (Lordosis- 0° ,5° - ,7° - ,12°) - , "Solid Teeth Integrated Porous TLIF Spinal Fusion Cage Size-53" - L- 36 mm x W- 10 mm x H- 11 mm& (Lordosis- 0° ,5° - ,7° - ,12°) - , "Solid Teeth Integrated Porous TLIF Spinal Fusion Cage Size-54" - L- 36 mm x W- 10 mm x H- 12 mm& (Lordosis- 0° ,5° - ,7° - ,12°) - , "Solid Teeth Integrated Porous TLIF Spinal Fusion Cage Size-55" - L- 36 mm x W- 10 mm x H- 13 mm& (Lordosis- 0° ,5° - ,7° - ,12°) - , "Solid Teeth Integrated Porous TLIF Spinal Fusion Cage Size-56" - L- 36 mm x W- 10 mm x H- 14 mm& (Lordosis- 0° ,5° - ,7° - ,12°) - , "Solid Teeth Integrated Porous TLIF Spinal Fusion Cage Size-57" - L- 36 mm x W- 12 mm x H- 7 mm & (Lordosis- 0° ,5° - ,7° - ,12°) - , "Solid Teeth Integrated Porous TLIF Spinal Fusion Cage Size-58" - L- 36 mm x W- 12 mm x H- 8 mm & (Lordosis- 0° ,5° - ,7° - ,12°) - , "Solid Teeth Integrated Porous TLIF Spinal Fusion Cage Size-59" - L- 36 mm x W- 12 mm x H- 9 mm & (Lordosis- 0° ,5° - ,7° - ,12°) - , "Solid Teeth Integrated Porous TLIF Spinal Fusion Cage Size-60" - L- 36 mm x W- 12 mm x H- 10 mm& (Lordosis- 0° ,5° - ,7° - ,12°) - , "Solid Teeth Integrated Porous TLIF Spinal Fusion Cage Size-61" - L- 36 mm x W- 12 mm x H- 11 mm& (Lordosis- 0° ,5° - ,7° - ,12°) - , "Solid Teeth Integrated Porous TLIF Spinal Fusion Cage Size-62" - L- 36 mm x W- 12 mm x H- 12 mm& (Lordosis- 0° ,5° - ,7° - ,12°) - , "Solid Teeth Integrated Porous TLIF Spinal Fusion Cage Size-63" - L- 36 mm x W- 12 mm x H- 13 mm& (Lordosis- 0° ,5° - ,7° - ,12°) - , "Solid Teeth Integrated Porous TLIF Spinal Fusion Cage Size-64" - L- 36 mm x W- 12 mm x H- 14 mm& (Lordosis- 0° ,5° - ,7° - ,12°) - , "Solid Teeth Integrated Porous TLIF Spinal Fusion Cage Size-65" - L- 36 mm x W- 14 mm x H- 7 mm & (Lordosis- 0° ,5° - ,7° - ,12°) - , "Solid Teeth Integrated Porous TLIF Spinal Fusion Cage Size-66" - L- 36 mm x W- 14 mm x H- 8 mm & (Lordosis- 0° ,5° - ,7° - ,12°) - , "Solid Teeth Integrated Porous TLIF Spinal Fusion Cage Size-67" - L- 36 mm x W- 14 mm x H- 9 mm & (Lordosis- 0° ,5° - ,7° - ,12°) - , "Solid Teeth Integrated Porous TLIF Spinal Fusion Cage Size-68" - L- 36 mm x W- 14 mm x H- 10 mm& (Lordosis- 0° ,5° - ,7° - ,12°) - , "Solid Teeth Integrated Porous TLIF Spinal Fusion Cage Size-69" - L- 36 mm x W- 14 mm x H- 11 mm& (Lordosis- 0° ,5° - ,7° - ,12°) - , "Solid Teeth Integrated Porous TLIF Spinal Fusion Cage Size-70" - L- 36 mm x W- 14 mm x H- 12 mm& (Lordosis- 0° ,5° - ,7° - ,12°) - , "Solid Teeth Integrated Porous TLIF Spinal Fusion Cage Size-71" - L- 36 mm x W- 14 mm x H- 13 mm& (Lordosis- 0° ,5° - ,7° - ,12°) - , "Solid Teeth Integrated Porous TLIF Spinal Fusion Cage Size-72" - L- 36 mm x W- 14 mm x H- 14 mm& (Lordosis- 0° ,5° - ,7° - ,12°) -

Intended Use : Intended to be implanted in the lumbar intervertebral disc space through a transforaminal approach (Transforaminal Lumbar Interbody Fusion) to restore disc height, maintain spinal alignment and provide mechanical stability of the anterior column while interbody fusion occurs. It is intended to be packed with autograft or allograft bone and used with supplemental spinal fixation systems approved for use in the lumbar spine.

Class of medical device : Class C

Material of construction : Titanium alloy powder (Ti6Al4V)

Dimension(if any) :

Shelflife : 2 years

Sterile or Non sterile : Sterilized

Brand Name(if registered under the Trade Marks Act, 1999) : Neobone, Nubone

Accessory : NIL

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Generic Name : Lattice PLIF Spinal Implants

Model No. : "Solid Bulleted Porous PLIF Spinal Cage Size-1" - L- 22 mm x W- 9 mm x H- 7 mm & Lordosis Angle- (0° ,5° - ,7°) - , "Solid Bulleted Porous PLIF Spinal Cage Size-2" - L- 22 mm x W- 9 mm x H- 8 mm & Lordosis Angle- (0° ,5° - ,7°) - , "Solid Bulleted Porous PLIF Spinal Cage Size-3" - L- 22 mm x W- 9 mm x H- 9 mm & Lordosis Angle- (0° ,5° - ,7°) - , "Solid Bulleted Porous PLIF Spinal Cage Size-4" - L- 22 mm x W- 9 mm x H- 10 mm & Lordosis Angle- (0° ,5° - ,7°) - , "Solid Bulleted Porous PLIF Spinal Cage Size-5" - L- 22 mm x W- 9 mm x H- 11 mm & Lordosis Angle- (0° ,5° - ,7°) - , "Solid Bulleted Porous PLIF Spinal Cage Size-6" - L- 22 mm x W- 9 mm x H- 12 mm & Lordosis Angle- (0° ,5° - ,7°) - , "Solid Bulleted Porous PLIF Spinal Cage Size-7" - L- 22 mm x W- 9 mm x H- 13 mm & Lordosis Angle- (0° ,5° - ,7°) - , "Solid Bulleted Porous PLIF Spinal Cage Size-8" - L- 22 mm x W- 9 mm x H- 14 mm & Lordosis Angle- (0° ,5° - ,7°) - , "Solid Bulleted Porous PLIF Spinal Cage Size-9" - L- 22 mm x W- 9 mm x H- 15 mm & Lordosis Angle- (0° ,5° - ,7°) - , "Solid Bulleted Porous PLIF Spinal Cage Size-10" - L- 22 mm x W- 9 mm x H- 16 mm & Lordosis Angle- (0° ,5° - ,7°) - , "Solid Bulleted Porous PLIF Spinal Cage Size-11" - L- 22 mm x W- 9 mm x H- 17 mm & Lordosis Angle- (0° ,5° - ,7°) - , "Solid Bulleted Porous PLIF Spinal Cage Size-12" - L- 26 mm x W- 9 mm x H- 7 mm & Lordosis Angle- (0° ,5° - ,7°) - , "Solid Bulleted Porous PLIF Spinal Cage Size-13" - L- 26 mm x W- 9 mm x H- 8 mm & Lordosis Angle- (0° ,5° - ,7°) - , "Solid Bulleted Porous PLIF Spinal Cage Size-14" - L- 26 mm x W- 9 mm x H- 9 mm & Lordosis Angle- (0° ,5° - ,7°) - , "Solid Bulleted Porous PLIF Spinal Cage Size-15" - L- 26 mm x W- 9 mm x H- 10 mm & Lordosis Angle- (0° ,5° - ,7°) - , "Solid Bulleted Porous PLIF Spinal Cage Size-16" - L- 26 mm x W- 9 mm x H- 11 mm & Lordosis Angle- (0° ,5° - ,7°) - , "Solid Bulleted Porous PLIF Spinal Cage Size-17" - L- 26 mm x W- 9 mm x H- 12 mm & Lordosis Angle- (0° ,5° - ,7°) - , "Solid Bulleted Porous PLIF Spinal Cage Size-18" - L- 26 mm x W- 9 mm x H- 13 mm & Lordosis Angle- (0° ,5° - ,7°) - , "Solid Bulleted Porous PLIF Spinal Cage Size-19" - L- 26 mm x W- 9 mm x H- 14 mm & Lordosis Angle- (0° ,5° - ,7°) - , "Solid Bulleted Porous PLIF Spinal Cage Size-20" - L- 26 mm x W- 9 mm x H- 15 mm & Lordosis Angle- (0° ,5° - ,7°) - , "Solid Bulleted Porous PLIF Spinal Cage Size-21" - L- 26 mm x W- 9 mm x H- 16 mm & Lordosis Angle- (0° ,5° - ,7°) - , "Solid Bulleted Porous PLIF Spinal Cage Size-22" - L- 26 mm x W- 9 mm x H- 17 mm & Lordosis Angle- (0° ,5° - ,7°) - , "Solid Bulleted Porous PLIF Spinal Cage Size-23" - L- 30 mm x W- 10 mm x H- 7 mm & Lordosis Angle- (0° ,5° - ,7°) - , "Solid Bulleted Porous PLIF Spinal Cage Size-24" - L- 30 mm x W- 10 mm x H- 8 mm & Lordosis Angle- (0° ,5° - ,7°) - , "Solid Bulleted Porous PLIF Spinal Cage Size-25" - L- 30 mm x W- 10 mm x H- 9 mm & Lordosis Angle- (0° ,5° - ,7°) - , "Solid Bulleted Porous PLIF Spinal Cage Size-26" - L- 30 mm x W- 10 mm x H- 10 mm & Lordosis Angle- (0° ,5° - ,7°) - , "Solid Bulleted Porous PLIF Spinal Cage Size-27" - L- 30 mm x W- 10 mm x H- 11 mm & Lordosis Angle- (0° ,5° - ,7°) - , "Solid Bulleted Porous PLIF Spinal Cage Size-28" - L- 30 mm x W- 10 mm x H- 12 mm & Lordosis Angle- (0° ,5° - ,7°) - , "Solid Bulleted Porous PLIF Spinal Cage Size-29" - L- 30 mm x W- 10 mm x H- 13 mm & Lordosis Angle- (0° ,5° - ,7°) - , "Solid Bulleted Porous PLIF Spinal Cage Size-30" - L- 30 mm x W- 10 mm x H- 14 mm & Lordosis Angle- (0° ,5° - ,7°) - , "Solid Bulleted Porous PLIF Spinal Cage Size-31" - L- 30 mm x W- 10 mm x H- 15 mm & Lordosis Angle- (0° ,5° - ,7°) - , "Solid Bulleted Porous PLIF Spinal Cage Size-32" - L- 30 mm x W- 10 mm x H- 16 mm & Lordosis Angle- (0° ,5° - ,7°) - , "Solid Bulleted Porous PLIF Spinal Cage Size-33" - L- 30 mm x W- 10 mm x H- 17 mm & Lordosis Angle- (0° ,5° - ,7°) - , "Solid Bulleted Porous PLIF Spinal Cage Size-34" - L- 34 mm x W- 10 mm x H- 7 mm & Lordosis Angle- (0° ,5° - ,7°) - , "Solid Bulleted Porous PLIF Spinal Cage Size-35" - L- 34 mm x W- 10 mm x H- 8 mm & Lordosis Angle- (0° ,5° - ,7°) - , "Solid Bulleted Porous PLIF Spinal Cage Size-36" - L- 34 mm x W- 10 mm x H- 9 mm & Lordosis Angle- (0° ,5° - ,7°) - , "Solid Bulleted Porous PLIF Spinal Cage Size-37" - L- 34 mm x W- 10 mm x H- 10 mm & Lordosis Angle- (0° ,5° - ,7°) - , "Solid Bulleted Porous PLIF Spinal Cage Size-38" - L- 34 mm x W- 10 mm x H- 11 mm & Lordosis Angle- (0° ,5° - ,7°) - , "Solid Bulleted Porous PLIF Spinal Cage Size-39" - L- 34 mm x W- 10 mm x H- 12 mm & Lordosis Angle- (0° ,5° - ,7°) - , "Solid Bulleted Porous PLIF Spinal Cage Size-40" - L- 34 mm x W- 10 mm x H- 13 mm & Lordosis Angle- (0° ,5° - ,7°) - , "Solid Bulleted Porous PLIF Spinal Cage Size-41" - L- 34 mm x W- 10 mm x H- 14 mm & Lordosis Angle- (0° ,5° - ,7°) - , "Solid Bulleted Porous PLIF Spinal Cage Size-42" - L- 34 mm x W- 10 mm x H- 15 mm & Lordosis Angle- (0° ,5° - ,7°) - , "Solid Bulleted Porous PLIF Spinal Cage Size-43" - L- 34 mm x W- 10 mm x H- 16 mm & Lordosis Angle- (0° ,5° - ,7°) - , "Solid Bulleted Porous PLIF Spinal Cage Size-44" - L- 34 mm x W- 10 mm x H- 17 mm & Lordosis Angle- (0° ,5° - ,7°) -

Intended Use : Intended to be implanted in the lumbar intervertebral disc space through a posterior approach (Posterior Lumbar Interbody Fusion) to restore disc height, maintain spinal alignment and provide mechanical stability of the anterior column while interbody fusion occurs. It is intended to be packed with autograft or allograft bone and used with supplemental spinal fixation systems approved for use in the lumbar spine.

Class of medical device : Class C

	Material of construction : Titanium alloy powder (Ti6Al4V) Dimension(if any) : Shelflife : 2 years Sterile or Non sterile : Sterilized Brand Name(if registered under the Trade Marks Act, 1999) : Neobone, Nubone Accessory : NIL
8	Generic Name : Lattice Shells and Wedges Model No. : Shell/ Wedge Augment - Sizes- D- 48 mm x W- 15 mm ,D- 48 mm x W- 20 mm - ,D- 48 mm x W- 25 mm - ,D- 50 mm x W- 15 mm - ,D- 50 mm x W- 20 mm - ,D- 50 mm x W- 25 mm - ,D- 52 mm x W- 15 mm - ,D- 52 mm x W- 20 mm - ,D- 52 mm x W- 25 mm - ,D- 54 mm x W- 15 mm - ,D- 54 mm x W- 20 mm - ,D- 54 mm x W- 25 mm - ,D- 56 mm x W- 15 mm - ,D- 56 mm x W- 20 mm - ,D- 56 mm x W- 25 mm - ,D- 58 mm x W- 15 mm - ,D- 58 mm x W- 20 mm - ,D- 58 mm x W- 25 mm - ,D- 60 mm x W- 15 mm - ,D- 60 mm x W- 20 mm - ,D- 60 mm x W- 25 mm - ,D- 62 mm x W- 15 mm - ,D- 62 mm x W- 20 mm - ,D- 62 mm x W- 25 mm - ,D- 64 mm x W- 15 mm - ,D- 64 mm x W- 20 mm - ,D- 64 mm x W- 25 mm - ,D- 66 mm x W- 15 mm - ,D- 66 mm x W- 20 mm - ,D- 66 mm x W- 25 mm - ,D- 70 mm x W- 15 mm - ,D- 70 mm x W- 20 mm - ,D- 70 mm x W- 25 mm - Intended Use : These titanium implants are intended to be used during complex revision total hip arthroplasty to augment, reconstruct, and reinforce acetabular bone. They are designed to fill bone defects and provide structural support, creating a stable foundation for the definitive acetabular cup. These components are used in a modular fashion with a primary acetabular shell and can be fixed with bone cement and/or bone screws. Class of medical device : Class C Material of construction : Titanium alloy powder (Ti6Al4V) Dimension(if any) : Shelflife : 2 years Sterile or Non sterile : Sterilized Brand Name(if registered under the Trade Marks Act, 1999) : Neobone, Nubone Accessory : NIL

RAJEEV SINGH
 RAGHUVANSHI
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Place:

Date: 21-Oct-26

Central Licensing Authority