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/2025/000182**

1. **M/s SHRISHRIJI MEDISYS LTD, 142, PLATINIUM IND PARK-1 SLMILL COMP. OPP. JAMINI PARK SOC., VATVA, AHMEDABAD-382440Ahmedabad, Ahmedabad, Gujarat (India) - 382440 Telephone No.: 9714884668 FAX: 9714884668** has been licenced to manufacture for sale or for distribution the below listed medical device(s) at the premises situated at **M/s SHRISHRIJI MEDISYS LTD, 142, PLATINIUM IND PARK-1 SLMILL COMP. OPP. JAMINI PARK SOC., VATVA, AHMEDABAD-382440, Ahmedabad, Gujarat (India) - 382440, Ahmedabad, Gujarat (India) - 382440 Telephone No.: 9714884668 FAX: 9714884668**

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)

RAJEEV SINGH RAGHUVANSHI

Digitally signed by RAJEEV SINGH RAGHUVANSHI
DN: c=IN, o=CENTRAL DRUGS STANDARD CONTROL ORGANISATION, ou=CENTRAL DRUGS STANDARD CONTROL ORGANISATION, 2.5.4.20=42d7180b1c0981bb5a263a4a73d025ff4b11b680a91f08773480400a43ee361b, postalCode=110002, st=Delhi, serialNumber=657f5e47d940985d8f03bdc902d0e1fe73cfa12a1a126ea94fa5701124a19013, cn=RAJEEV SINGH RAGHUVANSHI
Date: 2025.03.21 17:32:35 +05'30'

CENTRAL DRUGS STANDARD CONTROL ORGANISATION
CDSCO
MINISTRY OF HEALTH, GOVERNMENT OF INDIA
सत्यमेव जयते

1	**Generic Name:**BONE SCREW **Model No.:**NIL **Intended Use:**Bone Screws are indicated for use in bone reconstruction, osteotomy, arthrodesis, joint fusion, fracture repair, and fracture fixation, appropriate for the size of the device. **Class of medical device:**Class C **Material of construction:**STAINLESS STEEL (316L) **Dimension(if any):**CORTEX SCREW LENGTH 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40, 42, 44, 46, 48, 50, 52, 54, 56, 58, 60, 62, 64, 66, 68, 70 DIA 2.7,3.5,4.5 mm Locking Head Screw LENGTH 8,10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30,32,34, 36, 38, 40, 42, 44, 46, 48, 50, 52, 54, 56, 58, 60, 62, 64, 66, 68, 70, 72, 74, 76, 78, 80, 82, 84, 86, 88, 90 DIA 2.7,3.5,5 mm Cancellous Locking Head Screw LENGTH 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40, 42, 44, 46, 48, 50, 52, 54, 56, 58, 60, 62, 64, 66, 68, 70, 72, 74, 76, 78, 80, 82, 84, 86, 88, 90,110,120 DIA 3.5,5,6.5 mm Inter Locking screw LENGTH 28, 30, 32, 34, 36, 38, 40, 42, 44, 46, 48, 50, 52, 54, 56, 58, 60, 62, 64, 66, 68, 70, 72, 74, 76, 78, 80, 82, 84,86,88,90 DIA 3.4,3.9,4.9 mm PFN Screw LENGTH 60, 62, 64, 66, 68, 70, 72, 74, 76, 78, 80, 82, 84, 86, 88, 90, 92, 94, 96, 98, 100, 102, 104, 106, 108, 110, 112, 114, 116, 118, 120 DIA 6.3,6.5,8 mm C.C. Screw (16Threads /32 Threads) LENGTH 12, 14, 16, 18, 20, 22, 24, 26, 28, 32, 34, 36, 38, 40, 42, 44, 46, 48, 50, 52, 54, 56, 58, 60, 62, 64, 66, 68, 70, 72, 74, 76, 78, 80, Or 25, 30, 35, 40, 45, 50, 55, 60, 65, 70, 75, 80 85, 90, 95, 100, 105, 110, 115, 120 DIA 4.0,6.5mm Cancellous screw (16Threads /32Thread/fully Threads) LENGTH 12, 14, 16, 18, 20, 22, 24, 26, 28, 32, 34, 36, 38, 40, 42, 44, 46, 48, 50, 52, 54, 56, 58, 60, 62, 64, 66, 68, 70, 72, 74, 76, 78, 80, Or 25, 30, 35, 40, 45, 50, 55, 60, 65, 70, 75, 80 85, 90, 95, 100, 105, 110, 115, 120 DIA 4.0,6.5mm D.H.S. Leg Screw LENGTH 50, 55, 60, 65, 70, 75, 80, 85, 90, 95, 100, 105, 110, 115, 120 INTER FEARENCE SCREW (ACL SCREWS) FULLY THREADED LENGTH 10 TO 60 MM DIA 5 TO 15 MM INTER FEARENCE ROUND SCREW (ACL SCREWS) FULLY THREADED LENGTH 10 TO 60 MM DIA 5 TO 15 MM TIBIA POST SCREW (SUTURE POST SCREWS) LENGTH 15 TO 60 MM DIA 5 TO 20 MM CANCELLOUS SCREW (LOW PROFILE) LENGTH 25,30,35,40,45MM DIA 4 ,6.5 MM **Shelflife:**NIL **Sterile or Non sterile:**Non-Sterilized **Brand Name(if registered under the Trade Marks Act, 1999):**OSTEOCARE (oc)

सत्यमेव जयते
MINISTRY OF HEALTH, GOVERNMENT OF INDIA

2	**Generic Name:**BONE SCREW **Model No.:**NIL **Intended Use:**Bone Screws are indicated for use in bone reconstruction, osteotomy, arthrodesis, joint fusion, fracture repair, and fracture fixation, appropriate for the size of the device. **Class of medical device:**Class C **Material of construction:**TITANIUM GRADE 5 **Dimension(if any):**CORTEX SCREW LENGTH 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40, 42, 44, 46, 48, 50, 52, 54, 56, 58, 60, 62, 64, 66, 68, 70 DIA 2.7,3.5,4.5 mm Locking Head Screw LENGTH 8,10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30,32,34, 36, 38, 40, 42, 44, 46, 48, 50, 52, 54, 56, 58, 60, 62, 64, 66, 68, 70, 72, 74, 76, 78, 80, 82, 84, 86, 88, 90 DIA 2.7,3.5,5 mm Cancellous Locking Head Screw LENGTH 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40, 42, 44, 46, 48, 50, 52, 54, 56, 58, 60, 62, 64, 66, 68, 70, 72, 74, 76, 78, 80, 82, 84, 86, 88, 90,110,120 DIA 3.5,5,6.5 mm Inter Locking screw LENGTH 28, 30, 32, 34, 36, 38, 40, 42, 44, 46, 48, 50, 52, 54, 56, 58, 60, 62, 64, 66, 68, 70, 72, 74, 76, 78, 80, 82, 84,86,88,90 DIA 3.4,3.9,4.9 mm PFN Screw LENGTH 60, 62, 64, 66, 68, 70, 72, 74, 76, 78, 80, 82, 84, 86, 88, 90, 92, 94, 96, 98, 100, 102, 104, 106, 108, 110, 112, 114, 116, 118, 120 DIA 6.3,6.5,8 mm C.C. Screw (16Threads /32 Threads) LENGTH 12, 14, 16, 18, 20, 22, 24, 26, 28, 32, 34, 36, 38, 40, 42, 44, 46, 48, 50, 52, 54, 56, 58, 60, 62, 64, 66, 68, 70, 72, 74, 76, 78, 80, Or 25, 30, 35, 40, 45, 50, 55, 60, 65, 70, 75, 80 85, 90, 95, 100, 105, 110, 115, 120 DIA 4.0,6.5mm Cancellous screw (16Threads /32Thread/fully Threads) LENGTH 12, 14, 16, 18, 20, 22, 24, 26, 28, 32, 34, 36, 38, 40, 42, 44, 46, 48, 50, 52, 54, 56, 58, 60, 62, 64, 66, 68, 70, 72, 74, 76, 78, 80, Or 25, 30, 35, 40, 45, 50, 55, 60, 65, 70, 75, 80 85, 90, 95, 100, 105, 110, 115, 120 DIA 4.0,6.5mm D.H.S. Leg Screw LENGTH 50, 55, 60, 65, 70, 75, 80, 85, 90, 95, 100, 105, 110, 115, 120 INTER FEARENCE SCREW (ACL SCREWS) FULLY THREADED LENGTH 10 TO 60 MM DIA 5 TO 15 MM INTER FEARENCE ROUND SCREW (ACL SCREWS) FULLY THREADED LENGTH 10 TO 60 MM DIA 5 TO 15 MM TIBIA POST SCREW (SUTURE POST SCREWS) LENGTH 15 TO 60 MM DIA 5 TO 20 MM CANCELLOUS SCREW (LOW PROFILE) LENGTH 25,30,35,40,45MM DIA 4 ,6.5 MM SUTURE ANCHOR LENGTH 3 TO 20 MM DIA1.0 TO 15 MM **Shelflife:**NIL **Sterile or Non sterile:**Non-Sterilized **Brand Name(if registered under the Trade Marks Act, 1999):**OSTEOCARE (oc)

CDSCO
सत्यमेव जयते
MINISTRY OF HEALTH, GOVERNMENT OF INDIA

3	**Generic Name:**BONE SCREW **Model No.:**NIL **Intended Use:**Bone Screws are indicated for use in bone reconstruction, osteotomy, arthrodesis, joint fusion, fracture repair, and fracture fixation, appropriate for the size of the device. **Class of medical device:**Class C **Material of construction:**STAINLESS STEEL (316L) **Dimension(if any):**CORTEX SCREW LENGTH 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40, 42, 44, 46, 48, 50, 52, 54, 56, 58, 60, 62, 64, 66, 68, 70 DIA 2.7,3.5,4.5 mm Locking Head Screw LENGTH 8,10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30,32,34, 36, 38, 40, 42, 44, 46, 48, 50, 52, 54, 56, 58, 60, 62, 64, 66, 68, 70, 72, 74, 76, 78, 80, 82, 84, 86, 88, 90 DIA 2.7,3.5,5 mm Cancellous Locking Head Screw LENGTH 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40, 42, 44, 46, 48, 50, 52, 54, 56, 58, 60, 62, 64, 66, 68, 70, 72, 74, 76, 78, 80, 82, 84, 86, 88, 90,110,120 DIA 3.5,5,6.5 mm Inter Locking screw LENGTH 28, 30, 32, 34, 36, 38, 40, 42, 44, 46, 48, 50, 52, 54, 56, 58, 60, 62, 64, 66, 68, 70, 72, 74, 76, 78, 80, 82, 84,86,88,90 DIA 3.4,3.9,4.9 mm PFN Screw LENGTH 60, 62, 64, 66, 68, 70, 72, 74, 76, 78, 80, 82, 84, 86, 88, 90, 92, 94, 96, 98, 100, 102, 104, 106, 108, 110, 112, 114, 116, 118, 120 DIA 6.3,6.5,8 mm C.C. Screw (16Threads /32 Threads) LENGTH 12, 14, 16, 18, 20, 22, 24, 26, 28, 32, 34, 36, 38, 40, 42, 44, 46, 48, 50, 52, 54, 56, 58, 60, 62, 64, 66, 68, 70, 72, 74, 76, 78, 80, Or 25, 30, 35, 40, 45, 50, 55, 60, 65, 70, 75, 80 85, 90, 95, 100, 105, 110, 115, 120 DIA 4.0,6.5mm Cancellous screw (16Threads /32Thread/fully Threads) LENGTH 12, 14, 16, 18, 20, 22, 24, 26, 28, 32, 34, 36, 38, 40, 42, 44, 46, 48, 50, 52, 54, 56, 58, 60, 62, 64, 66, 68, 70, 72, 74, 76, 78, 80, Or 25, 30, 35, 40, 45, 50, 55, 60, 65, 70, 75, 80 85, 90, 95, 100, 105, 110, 115, 120 DIA 4.0,6.5mm D.H.S. Leg Screw LENGTH 50, 55, 60, 65, 70, 75, 80, 85, 90, 95, 100, 105, 110, 115, 120 INTER FEARENCE SCREW (ACL SCREWS) FULLY THREADED LENGTH 10 TO 60 MM DIA 5 TO 15 MM INTER FEARENCE ROUND SCREW (ACL SCREWS) FULLY THREADED LENGTH 10 TO 60 MM DIA 5 TO 15 MM TIBIA POST SCREW (SUTURE POST SCREWS) LENGTH 15 TO 60 MM DIA 5 TO 20 MM CANCELLOUS SCREW (LOW PROFILE) LENGTH 25,30,35,40,45MM DIA 4 ,6.5 MM **Shelflife:**3 years **Sterile or Non sterile:**Sterilized **Brand Name(if registered under the Trade Marks Act, 1999):**OSTEOCARE (oc)

सत्यमेव जयते
MINISTRY OF HEALTH, GOVERNMENT OF INDIA

4	**Generic Name:**BONE SCREW **Model No.:**NIL **Intended Use:**Bone Screws are indicated for use in bone reconstruction, osteotomy, arthrodesis, joint fusion, fracture repair, and fracture fixation, appropriate for the size of the device. **Class of medical device:**Class C **Material of construction:**TITANIUM GRADE 5 **Dimension(if any):**CORTEX SCREW LENGTH 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40, 42, 44, 46, 48, 50, 52, 54, 56, 58, 60, 62, 64, 66, 68, 70 DIA 2.7,3.5,4.5 mm Locking Head Screw LENGTH 8,10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30,32,34, 36, 38, 40, 42, 44, 46, 48, 50, 52, 54, 56, 58, 60, 62, 64, 66, 68, 70, 72, 74, 76, 78, 80, 82, 84, 86, 88, 90 DIA 2.7,3.5,5 mm Cancellous Locking Head Screw LENGTH 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40, 42, 44, 46, 48, 50, 52, 54, 56, 58, 60, 62, 64, 66, 68, 70, 72, 74, 76, 78, 80, 82, 84, 86, 88, 90,110,120 DIA 3.5,5,6.5 mm Inter Locking screw LENGTH 28, 30, 32, 34, 36, 38, 40, 42, 44, 46, 48, 50, 52, 54, 56, 58, 60, 62, 64, 66, 68, 70, 72, 74, 76, 78, 80, 82, 84,86,88,90 DIA 3.4,3.9,4.9 mm PFN Screw LENGTH 60, 62, 64, 66, 68, 70, 72, 74, 76, 78, 80, 82, 84, 86, 88, 90, 92, 94, 96, 98, 100, 102, 104, 106, 108, 110, 112, 114, 116, 118, 120 DIA 6.3,6.5,8 mm C.C. Screw (16Threads /32 Threads) LENGTH 12, 14, 16, 18, 20, 22, 24, 26, 28, 32, 34, 36, 38, 40, 42, 44, 46, 48, 50, 52, 54, 56, 58, 60, 62, 64, 66, 68, 70, 72, 74, 76, 78, 80, Or 25, 30, 35, 40, 45, 50, 55, 60, 65, 70, 75, 80 85, 90, 95, 100, 105, 110, 115, 120 DIA 4.0,6.5mm Cancellous screw (16Threads /32Thread/fully Threads) LENGTH 12, 14, 16, 18, 20, 22, 24, 26, 28, 32, 34, 36, 38, 40, 42, 44, 46, 48, 50, 52, 54, 56, 58, 60, 62, 64, 66, 68, 70, 72, 74, 76, 78, 80, Or 25, 30, 35, 40, 45, 50, 55, 60, 65, 70, 75, 80 85, 90, 95, 100, 105, 110, 115, 120 DIA 4.0,6.5mm D.H.S. Leg Screw LENGTH 50, 55, 60, 65, 70, 75, 80, 85, 90, 95, 100, 105, 110, 115, 120 INTER FEARENCE SCREW (ACL SCREWS) FULLY THREADED LENGTH 10 TO 60 MM DIA 5 TO 15 MM INTER FEARENCE ROUND SCREW (ACL SCREWS) FULLY THREADED LENGTH 10 TO 60 MM DIA 5 TO 15 MM TIBIA POST SCREW (SUTURE POST SCREWS) LENGTH 15 TO 60 MM DIA 5 TO 20 MM CANCELLOUS SCREW (LOW PROFILE) LENGTH 25,30,35,40,45MM DIA 4 ,6.5 MM SUTURE ANCHOR LENGTH 3 TO 20 MM DIA1.0 TO 15 MM **Shelflife:**3 years **Sterile or Non sterile:**Sterilized **Brand Name(if registered under the Trade Marks Act, 1999):**OSTEOCARE (oc)
5	**Generic Name:**BONE SCREW **Model No.:**NIL **Intended Use:**Bone Screws are indicated for use in bone reconstruction, osteotomy, arthrodesis, joint fusion, fracture repair, and fracture fixation, appropriate for the size of the device. **Class of medical device:**Class C **Material of construction:**PEEK **Dimension(if any):**INTER FEARENCE SCREW (ACL SCREWS) FULLY THREADED LENGTH 10 TO 60 MM DIA 5 TO 15 MM INTER FEARENCE ROUND SCREW (ACL SCREWS) FULLY THREADED LENGTH 10 TO 60 MM DIA 5 TO 15 MM SUTURE ANCHOR LENGTH 3 TO 20 MM DIA1.0 TO 15 MM **Shelflife:**3 years **Sterile or Non sterile:**Sterilized **Brand Name(if registered under the Trade Marks Act, 1999):**OSTEOCARE (oc)
6	**Generic Name:**BONE SCREW **Model No.:**NIL **Intended Use:**Bone Screws are indicated for use in bone reconstruction, osteotomy, arthrodesis, joint fusion, fracture repair, and fracture fixation, appropriate for the size of the device **Class of medical device:**Class C **Material of construction:**UHMWPE **Dimension(if any):**SUTURE ANCHOR LENGTH 3 TO 20 MM DIA1.0 TO 15 MM **Shelflife:**3 years **Sterile or Non sterile:**Sterilized **Brand Name(if registered under the Trade Marks Act, 1999):**OSTEOCARE (oc)

7	**Generic Name:**NAILS **Model No.:**NIL **Intended Use:**Nails are indicated for use in bone reconstruction, osteotomy, arthrodesis, joint fusion, fracture repair, and fracture fixation, appropriate for the size of the device. **Class of medical device:**Class C **Material of construction:**STAINLESS STEEL (316L) **Dimension(if any):**Femoral Nail LENGTH 340,360,380,400,420,440,460,480 DIA 9, 10 11 12 MM Tibial Nail LENGTH 240,260,280,300,320,340,360,380 DIA 8, 9, 10 MM PFN Nail Long LENGTH 340,360,380,400,420,440,460,480 DIA 9, 10 11 12 MM TFN Nail LENGTH 180 DIA 9, 10 11 12 MM Expert Lateral Femoral Nail LENGTH 240,260,280,300,320,340,380,400 DIA 9, 10 11 12 MM Humres Nail LENGTH 180,200,220,240,280, DIA 6, 7, 8 MM Expert Humers Nail LENGTH 160 DIA 6, 7, 8, 9 MM Expert Humers Nail LENGTH 160,180,200,220,240,260,280 DIA 6, 7, 8, 9 MM Recon Nail (LEFT/RIGHT) LENGTH 300,320,340,360,380,400,420,440,460 DIA 9, 10, 11, 12 MM Supra Nail LENGTH 140,160,180,200,220,240,260,280,300 DIA 8, 9, 10, 11, 12, 13 MM Expert Tibia Nail LENGTH 240,260,280,300,320,340,360,380,400,420,440 DIA 8, 9, 10, 11, 12, 13 MM Enders Nail, LENGTH 200 TO 420 10mm Diff. DIA 3.0, 3.5,4,4.5 MM Square Nail LENGTH 160 to 300 10mm Diff. DIA 2.0, 2.5, 3.0, 3.5 MM Radius Nail LENGTH 160 to 300 10mm Diff. DIA 2.0, 2.5, 3.0, 3.5 MM Rush Nail LENGTH 160 to 300 10mm Diff. DIA 2.0, 2.5, 3.0, 3.5 MM Elastic Nail LENGTH 440 mm DIA 1.5,2.0, 2.5, 3.0, 3.5,4 MM Dyna Hip and Condylar 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16 Hole Cover Leaf Compression Plate 5, 6, 7, 8, 9, 10, 11, 12 Hole Locking Compression Plate LENGTH 3.5 Mm Small 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15 Hole **Shelflife:**NIL **Sterile or Non sterile:**Non-Sterilized **Brand Name(if registered under the Trade Marks Act, 1999):**OSTEOCARE (oc)
8	**Generic Name:**NAILS **Model No.:**NIL **Intended Use:**Nails are indicated for use in bone reconstruction, osteotomy, arthrodesis, joint fusion, fracture repair, and fracture fixation, appropriate for the size of the device. **Class of medical device:**Class C **Material of construction:**TITANIUM GRADE 5 **Dimension(if any):**Femoral Nail LENGTH 340,360,380,400,420,440,460,480 DIA 9, 10 11 12 MM Tibial Nail LENGTH 240,260,280,300,320,340,360,380 DIA 8, 9, 10 MM PFN Nail Long LENGTH 340,360,380,400,420,440,460,480 DIA 9, 10 11 12 MM TFN Nail LENGTH 180 DIA 9, 10 11 12 MM Expert Lateral Femoral Nail LENGTH 240,260,280,300,320,340,380,400 DIA 9, 10 11 12 MM Humres Nail LENGTH 180,200,220,240,280, DIA 6, 7, 8 MM Expert Humers Nail LENGTH 160 DIA 6, 7, 8, 9 MM Expert Humers Nail LENGTH 160,180,200,220,240,260,280 DIA 6, 7, 8, 9 MM Recon Nail (LEFT/RIGHT) LENGTH 300,320,340,360,380,400,420,440,460 DIA 9, 10, 11, 12 MM Supra Nail LENGTH 140,160,180,200,220,240,260,280,300 DIA 8, 9, 10, 11, 12, 13 MM Expert Tibia Nail LENGTH 240,260,280,300,320,340,360,380,400,420,440 DIA 8, 9, 10, 11, 12, 13 MM Enders Nail, LENGTH 200 TO 420 10mm Diff. DIA 3.0, 3.5,4,4.5 MM Square Nail LENGTH 160 to 300 10mm Diff. DIA 2.0, 2.5, 3.0, 3.5 MM Radius Nail LENGTH 160 to 300 10mm Diff. DIA 2.0, 2.5, 3.0, 3.5 MM Rush Nail LENGTH 160 to 300 10mm Diff. DIA 2.0, 2.5, 3.0, 3.5 MM Elastic Nail LENGTH 440 mm DIA 1.5,2.0, 2.5, 3.0, 3.5,4 MM Dyna Hip and Condylar 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16 Hole Cover Leaf Compression Plate 5, 6, 7, 8, 9, 10, 11, 12 Hole Locking Compression Plate LENGTH 3.5 Mm Small 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15 Hole **Shelflife:**NIL **Sterile or Non sterile:**Non-Sterilized **Brand Name(if registered under the Trade Marks Act, 1999):**OSTEOCARE (oc)

9	**Generic Name:**SPINE IMPLANTS **Model No.:**NIL **Intended Use:**An spine implant is a medical device manufactured to replace a missing joint or spine bone or to support a damaged spine bone. **Class of medical device:**Class C **Material of construction:**STAINLESS STEEL (316L) **Dimension(if any):**Mono Axial Screw LENGHTH 30,35,40,45,50,55, 60 DIA 4.5, 5.5, 6.5, 7.5 Poly Axial Screw LENGHTH 30,35,40,45,50,55, 60 DIA 4.5, 5.5, 6.5, 7.5 Single Lock Reduction Screw LENGHTH 30,35,40,45,50,55, 60 DIA 4.5, 5.5, 6.5, 7.5 TILF Cage System LENGHTH 20,25,30 DIA 7,8, 9, 10, 11, 12,13,14,15,16 MM OTHER INFORMATION4',8',11' Mesh Cage LENGHTH 10,12,14,16,18,20,22 DIA 10 TO 150MM Round / Diamond Cut Expandable Cage LENGHTH 10,12,14,16,18,20 DIA 20,25,35,55,75MM Peek Spine Fusian Cage TLIF LENGHTH 20,22,25,26 DIA 8, 9, 10, 11, 12, 13,14 MM Peek Spine Fusian Cage PLIF LENGHTH 20,22,25,26 DIA 8, 9, 10, 11, 12, 13,14 MM Cervical Spine Fusian Cage LENGHTH 14,16 DIA 5,6,7,8, 9, 10, 11, 12, 13,14 MM Peek Cervical Fusian Cage LENGHTH 20,25,30 DIA 8, 9, 10, 11, 12, 13,14 MM Connecting ROD LENGHTH 3.0,3.2,3.5,4.0,5.5,6.0 DIA 40 to 500MM Transverse Connector NA NA Posterior Lateral Connector LENGHTH 3.2,3.5,3.7,4.0,5.0,5.5,6.0MM DIA 9 TO 40MM Cage System LENGHTH 20,25,30 DIA 8, 9, 10, 11, 12, 13 MM TILT Cage LENGHTH 4,8,11 DIA 8, 9, 10, 11, 12, 13 MM Peek Spine Fusian Cage LENGHTH 20,25 DIA 8, 9, 10, 11, 12, 13 MM Cervical Screw System LENGHTH 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24,25, 26, 27, 28, 29, 30 **Shelflife:**NIL **Sterile or Non sterile:**Non-Sterilized **Brand Name(if registered under the Trade Marks Act, 1999):**OSTEOCARE (oc)
10	**Generic Name:**SPINE IMPLANTS **Model No.:**NIL **Intended Use:**An spine implant is a medical device manufactured to replace a missing joint or spine bone or to support a damaged spine bone. **Class of medical device:**Class C **Material of construction:**TITANIUM GRADE 5 **Dimension(if any):**Mono Axial Screw LENGHTH 30,35,40,45,50,55, 60 DIA 4.5, 5.5, 6.5, 7.5 Poly Axial Screw LENGHTH 30,35,40,45,50,55, 60 DIA 4.5, 5.5, 6.5, 7.5 Single Lock Reduction Screw LENGHTH 30,35,40,45,50,55, 60 DIA 4.5, 5.5, 6.5, 7.5 TILF Cage System LENGHTH 20,25,30 DIA 7,8, 9, 10, 11, 12,13,14,15,16 MM OTHER INFORMATION4',8',11' Mesh Cage LENGHTH 10,12,14,16,18,20,22 DIA 10 TO 150MM Round / Diamond Cut Expandable Cage LENGHTH 10,12,14,16,18,20 DIA 20,25,35,55,75MM Peek Spine Fusian Cage TLIF LENGHTH 20,22,25,26 DIA 8, 9, 10, 11, 12, 13,14 MM Peek Spine Fusian Cage PLIF LENGHTH 20,22,25,26 DIA 8, 9, 10, 11, 12, 13,14 MM Cervical Spine Fusian Cage LENGHTH 14,16 DIA 5,6,7,8, 9, 10, 11, 12, 13,14 MM Peek Cervical Fusian Cage LENGHTH 20,25,30 DIA 8, 9, 10, 11, 12, 13,14 MM Connecting ROD LENGHTH 3.0,3.2,3.5,4.0,5.5,6.0 DIA 40 to 500MM Transverse Connector NA NA Posterior Lateral Connector LENGHTH 3.2,3.5,3.7,4.0,5.0,5.5,6.0MM DIA 9 TO 40MM Cage System LENGHTH 20,25,30 DIA 8, 9, 10, 11, 12, 13 MM TILT Cage LENGHTH 4,8,11 DIA 8, 9, 10, 11, 12, 13 MM Peek Spine Fusian Cage LENGHTH 20,25 DIA 8, 9, 10, 11, 12, 13 MM Cervical Screw System LENGHTH 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24,25, 26, 27, 28, 29, 30 **Shelflife:**NIL **Sterile or Non sterile:**Non-Sterilized **Brand Name(if registered under the Trade Marks Act, 1999):**OSTEOCARE (oc)

11	**Generic Name:**SPINE IMPLANTS **Model No.:**NIL **Intended Use:**spine implant is a medical device manufactured to replace a missing joint or spine bone or to support a damaged spine bone. **Class of medical device:**Class C **Material of construction:**STAINLESS STEEL (316L) **Dimension(if any):**Mono Axial Screw LENGHTH 30,35,40,45,50,55, 60 DIA 4.5, 5.5, 6.5, 7.5 Poly Axial Screw LENGHTH 30,35,40,45,50,55, 60 DIA 4.5, 5.5, 6.5, 7.5 Single Lock Reduction Screw LENGHTH 30,35,40,45,50,55, 60 DIA 4.5, 5.5, 6.5, 7.5 TILF Cage System LENGHTH 20,25,30 DIA 7,8, 9, 10, 11, 12,13,14,15,16 MM OTHER INFORMATION4',8',11' Mesh Cage LENGHTH 10,12,14,16,18,20,22 DIA 10 TO 150MM Round / Diamond Cut Expandable Cage LENGHTH 10,12,14,16,18,20 DIA 20,25,35,55,75MM Peek Spine Fusian Cage TLIF LENGHTH 20,22,25,26 DIA 8, 9, 10, 11, 12, 13,14 MM Peek Spine Fusian Cage PLIF LENGHTH 20,22,25,26 DIA 8, 9, 10, 11, 12, 13,14 MM Cervical Spine Fusian Cage LENGHTH 14,16 DIA 5,6,7,8, 9, 10, 11, 12, 13,14 MM Peek Cervical Fusian Cage LENGHTH 20,25,30 DIA 8, 9, 10, 11, 12, 13,14 MM Connecting ROD LENGHTH 3.0,3.2,3.5,4.0,5.5,6.0 DIA 40 to 500MM Transverse Connector NA NA Posterior Lateral Connector LENGHTH 3.2,3.5,3.7,4.0,5.0,5.5,6.0MM DIA 9 TO 40MM Cage System LENGHTH 20,25,30 DIA 8, 9, 10, 11, 12, 13 MM TILT Cage LENGHTH 4,8,11 DIA 8, 9, 10, 11, 12, 13 MM Peek Spine Fusian Cage LENGHTH 20,25 DIA 8, 9, 10, 11, 12, 13 MM Cervical Screw System LENGHTH 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24,25, 26, 27, 28, 29, 30 **Shelflife:**3 year **Sterile or Non sterile:**Sterilized **Brand Name(if registered under the Trade Marks Act, 1999):**OSTEOCARE (oc)
12	**Generic Name:**SPINE IMPLANTS **Model No.:**NIL **Intended Use:**spine implant is a medical device manufactured to replace a missing joint or spine bone or to support a damaged spine bone. **Class of medical device:**Class C **Material of construction:**PEEK **Dimension(if any):**TILF Cage System LENGHTH 20,25,30 DIA 7,8, 9, 10, 11, 12,13,14,15,16 MM OTHER INFORMATION4',8',11' Mesh Cage LENGHTH 10,12,14,16,18,20,22 DIA 10 TO 150MM Round / Diamond Cut Expandable Cage LENGHTH 10,12,14,16,18,20 DIA 20,25,35,55,75MM Peek Spine Fusian Cage TLIF LENGHTH 20,22,25,26 DIA 8, 9, 10, 11, 12, 13,14 MM Peek Spine Fusian Cage PLIF LENGHTH 20,22,25,26 DIA 8, 9, 10, 11, 12, 13,14 MM Cervical Spine Fusian Cage LENGHTH 14,16 DIA 5,6,7,8, 9, 10, 11, 12, 13,14 MM Peek Cervical Fusian Cage LENGHTH 20,25,30 DIA 8, 9, 10, 11, 12, 13,14 MM Connecting ROD LENGHTH 3.0,3.2,3.5,4.0,5.5,6.0 DIA 40 to 500MM Transverse Connector NA NA Posterior Lateral Connector LENGHTH 3.2,3.5,3.7,4.0,5.0,5.5,6.0MM DIA 9 TO 40MM Cage System LENGHTH 20,25,30 DIA 8, 9, 10, 11, 12, 13 MM TILT Cage LENGHTH 4,8,11 DIA 8, 9, 10, 11, 12, 13 MM Peek Spine Fusian Cage LENGHTH 20,25 DIA 8, 9, 10, 11, 12, 13 MM Cervical Screw System LENGHTH 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24,25, 26, 27, 28, 29, 30 **Shelflife:**3 year **Sterile or Non sterile:**Sterilized **Brand Name(if registered under the Trade Marks Act, 1999):**OSTEOCARE (oc)

13	**Generic Name:**SPINE IMPLANTS **Model No.:**NIL **Intended Use:**An spine implant is a medical device manufactured to replace a missing joint or spine bone or to support a damaged spine bone. **Class of medical device:**Class C **Material of construction:**TITANIUM GRADE 5 **Dimension(if any):**Mono Axial Screw LENGHTH 30,35,40,45,50,55, 60 DIA 4.5, 5.5, 6.5, 7.5 Poly Axial Screw LENGHTH 30,35,40,45,50,55, 60 DIA 4.5, 5.5, 6.5, 7.5 Single Lock Reduction Screw LENGHTH 30,35,40,45,50,55, 60 DIA 4.5, 5.5, 6.5, 7.5 TILF Cage System LENGHTH 20,25,30 DIA 7,8, 9, 10, 11, 12,13,14,15,16 MM OTHER INFORMATION4',8',11' Mesh Cage LENGHTH 10,12,14,16,18,20,22 DIA 10 TO 150MM Round / Diamond Cut Expandable Cage LENGHTH 10,12,14,16,18,20 DIA 20,25,35,55,75MM Peek Spine Fusian Cage TLIF LENGHTH 20,22,25,26 DIA 8, 9, 10, 11, 12, 13,14 MM Peek Spine Fusian Cage PLIF LENGHTH 20,22,25,26 DIA 8, 9, 10, 11, 12, 13,14 MM Cervical Spine Fusian Cage LENGHTH 14,16 DIA 5,6,7,8, 9, 10, 11, 12, 13,14 MM Peek Cervical Fusian Cage LENGHTH 20,25,30 DIA 8, 9, 10, 11, 12, 13,14 MM Connecting ROD LENGHTH 3.0,3.2,3.5,4.0,5.5,6.0 DIA 40 to 500MM Transverse Connector NA NA Posterior Lateral Connector LENGHTH 3.2,3.5,3.7,4.0,5.0,5.5,6.0MM DIA 9 TO 40MM Cage System LENGHTH 20,25,30 DIA 8, 9, 10, 11, 12, 13 MM TILT Cage LENGHTH 4,8,11 DIA 8, 9, 10, 11, 12, 13 MM Peek Spine Fusian Cage LENGHTH 20,25 DIA 8, 9, 10, 11, 12, 13 MM Cervical Screw System LENGHTH 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24,25, 26, 27, 28, 29, 30 **Shelflife:**3 year **Sterile or Non sterile:**Sterilized **Brand Name(if registered under the Trade Marks Act, 1999):**OSTEOCARE (oc)
14	**Generic Name:**PROSTHESIS **Model No.:**NIL **Intended Use:**prosthesis is a device intended to be implanted to replace femur proximal area are fractured badly. prosthesis are used in proximal femur bone fractures, where is femur proximal area are fractured badly, the surgeon removed proximal area and they fixed prosthesis and fix with femur distal part. **Class of medical device:**Class C **Material of construction:**STAINLESS STEEL (316L) **Dimension(if any):**STEM [POLISHED AND COLLARLESS] LENGTH X-1(135MM), X-2 (140MM), X-3(145MM) DIA WITH CENTRALIZER,9MM,10MM,11MM LONG STEM [WITH LOCKING & WITHOUT LOCKING] LENGTH 9MM X 228MM 10MM X 254MM 11MM X 300MM MULLER STEM LENGTH MU-1,MU-2 MU-3,MU-4 MU-5 CALCAR STEM LENGTH SMALL MEDIUM LARGE DIA 7MM,8MM,9MM PLATONIC UNCEMENTED STEM LENGTH UC-1(120MM), UC-2(125MM), UC-3 (130MM), UC-4(140MM), UC-5(150MM) UNCEMENTED CUP LENGTH FEMORAL HEAD DIA 22.2MM DIA 28MM DIA 32MM DIA 40MM TO 44MM 46MM TO 56MM MODULER BIPOLAR HEAD DIA 37MM TO 55MM MODULER (CUP) FEMORAL HEAD(EXTERNAL TAPER &INTERNAL TAPER) DIA 28MM 32MM ACETABULAR CUP LENGTH 28MM (10DIGREE) 32MM DIA 40MM TO 56MM 48MM TO 56MM CEMENT RESTRICTOR **Shelflife:**NIL **Sterile or Non sterile:**Non-Sterilized **Brand Name(if registered under the Trade Marks Act, 1999):**OSTEOCARE (oc)

15	**Generic Name:**PROSTHESIS **Model No.:**NIL **Intended Use:**prosthesis is a device intended to be implanted to replace femur proximal area are fractured badly. prosthesis are used in proximal femur bone fractures, where is femur proximal area are fractured badly, the surgeon removed proximal area and they fixed prosthesis and fix with femur distal part. **Class of medical device:**Class C **Material of construction:**TITANIUM GRADE 5 **Dimension(if any):**STEM [POLISHED AND COLLARLESS] LENGTH X-1(135MM), X-2 (140MM), X-3(145MM) DIA WITH CENTRALIZER,9MM,10MM,11MM LONG STEM [WITH LOCKING & WITHOUT LOCKING] LENGTH 9MM X 228MM 10MM X 254MM 11MM X 300MM MULLER STEM LENGTH MU-1,MU-2 MU-3,MU-4 MU-5 CALCAR STEM LENGTH SMALL MEDIUM LARGE DIA 7MM,8MM,9MM PLATONIC UNCEMENTED STEM LENGTH UC-1(120MM), UC-2(125MM), UC-3 (130MM), UC-4(140MM), UC-5(150MM) UNCEMENTED CUP LENGTH FEMORAL HEAD DIA 22.2MM DIA 28MM DIA 32MM DIA 40MM TO 44MM 46MM TO 56MM MODULER BIPOLAR HEAD DIA 37MM TO 55MM MODULER (CUP) FEMORAL HEAD(EXTERNAL TAPER &INTERNAL TAPER) DIA 28MM 32MM ACETABULAR CUP LENGTH 28MM (10DIGREE) 32MM DIA 40MM TO 56MM 48MM TO 56MM CEMENT RESTRICTOR **Shelflife:**NIL **Sterile or Non sterile:**Non-Sterilized **Brand Name(if registered under the Trade Marks Act, 1999):**OSTEOCARE (oc)
16	**Generic Name:**PROSTHESIS **Model No.:**NIL **Intended Use:**prosthesis is a device intended to be implanted to replace femur proximal area are fractured badly. prosthesis are used in proximal femur bone fractures, where is femur proximal area are fractured badly, the surgeon removed proximal area and they fixed prosthesis and fix with femur distal part. **Class of medical device:**Class C **Material of construction:**STAINLESS STEEL (316L) **Dimension(if any):**STEM [POLISHED AND COLLARLESS] LENGTH X-1(135MM), X-2 (140MM), X-3(145MM) DIA WITH CENTRALIZER,9MM,10MM,11MM LONG STEM [WITH LOCKING & WITHOUT LOCKING] LENGTH 9MM X 228MM 10MM X 254MM 11MM X 300MM MULLER STEM LENGTH MU-1,MU-2 MU-3,MU-4 MU-5 CALCAR STEM LENGTH SMALL MEDIUM LARGE DIA 7MM,8MM,9MM PLATONIC UNCEMENTED STEM LENGTH UC-1(120MM), UC-2(125MM), UC-3 (130MM), UC-4(140MM), UC-5(150MM) UNCEMENTED CUP LENGTH FEMORAL HEAD DIA 22.2MM DIA 28MM DIA 32MM DIA 40MM TO 44MM 46MM TO 56MM MODULER BIPOLAR HEAD DIA 37MM TO 55MM MODULER (CUP) FEMORAL HEAD(EXTERNAL TAPER &INTERNAL TAPER) DIA 28MM 32MM ACETABULAR CUP LENGTH 28MM (10DIGREE) 32MM DIA 40MM TO 56MM 48MM TO 56MM CEMENT RESTRICTOR **Shelflife:**3 year **Sterile or Non sterile:**Sterilized **Brand Name(if registered under the Trade Marks Act, 1999):**OSTEOCARE (oc)
17	**Generic Name:**PROSTHESIS **Model No.:**NIL **Intended Use:**prosthesis is a device intended to be implanted to replace femur proximal area are fractured badly. prosthesis are used in proximal femur bone fractures, where is femur proximal area are fractured badly, the surgeon removed proximal area and they fixed prosthesis and fix with femur distal part. **Class of medical device:**Class C **Material of construction:**TITANIUM GRADE 5 **Dimension(if any):**STEM [POLISHED AND COLLARLESS] LENGTH X-1(135MM), X-2 (140MM), X-3(145MM) DIA WITH CENTRALIZER,9MM,10MM,11MM LONG STEM [WITH LOCKING & WITHOUT LOCKING] LENGTH 9MM X 228MM 10MM X 254MM 11MM X 300MM MULLER STEM LENGTH MU-1,MU-2 MU-3,MU-4 MU-5 CALCAR STEM LENGTH SMALL MEDIUM LARGE DIA 7MM,8MM,9MM PLATONIC UNCEMENTED STEM LENGTH UC-1(120MM), UC-2(125MM), UC-3 (130MM), UC-4(140MM), UC-5(150MM) UNCEMENTED CUP LENGTH FEMORAL HEAD DIA 22.2MM DIA 28MM DIA 32MM DIA 40MM TO 44MM 46MM TO 56MM MODULER BIPOLAR HEAD DIA 37MM TO 55MM MODULER (CUP) FEMORAL HEAD(EXTERNAL TAPER &INTERNAL TAPER) DIA 28MM 32MM ACETABULAR CUP LENGTH 28MM (10DIGREE) 32MM DIA 40MM TO 56MM 48MM TO 56MM CEMENT RESTRICTOR **Shelflife:**3 year **Sterile or Non sterile:**Sterilized **Brand Name(if registered under the Trade Marks Act, 1999):**OSTEOCARE (oc)

18	**Generic Name:**BONE PLATES **Model No.:**NIL **Intended Use:**Bone Plates are indicated for use in bone reconstruction, osteotomy, arthrodesis, joint fusion, fracture repair, and fracture fixation, appropriate for the size of the device. **Class of medical device:**Class C **Material of construction:**STAINLESS STEEL (316L) **Dimension(if any):**T-Locking Plate 3, 4, 5, 6 , 7,8, 9,10 Hole T- Oblique Locking Plate3, 4, 5, 6 , 7,8, 9,10 Hole Small Locking Plate4, 5, 6 , 7,8, 9,10,11,12, 13,14,15,16,17,18 Hole Reconstruction Combi Locking Plate4, 5, 6 , 7,8, 9,10,11 ,12, 13,14,15,16,17,18 Hole Reconstruction Locking Plate4, 5, 6 , 7,8, 9,10,11,12, 13,14,15,16,17,18 Hole Narrow Locking Compression Plate 4, 5, 6 , 7,8, 9,10,11,12, 13,14,15,16,17,18 Hole Broad Locking Compression Plate4, 5, 6 , 7,8,9,10,11,12,13,14,15,16,17,18 Hole T-Locking Plate 4, 5, 6 , 7,8, 9,10,11,12, 13,14,15,16,17,18 Hole T-Buttress Locking Plate 4, 5, 6 , 7,8, 9,10,11,12, 13,14,15,16,17,18 Hole L-Buttress Locking Plate 4, 5, 6 , 7,8, 9,10,11,12, 13 Hole Lateral Tibial Locking Plate4, 5, 6 , 7,8, 9,10,11,12, 13, 14 Hole Distal Femur Locking Plate 4, 5, 6 , 7,8, 9,10,11,12, 13, 14, 15 Hole Distal Medial Locking Plate 4, 5, 6 , 7,8, 9,10,11,12, 13, 14, 15 Hole Distal Humeral Dorsoleteral Locking Plate With Lateral Support 4, 5, 6 , 7,8, 9,10,11,12, 13 Hole Distal Humeral Dorsoleteral Locking Plate Without Lateral Support 4, 5, 6 , 7,8, 9,10,11,12, 13 Hole Distal Medial Humeral Locking Plate 4, 5, 6 , 7,8, 9,10,11,12, 13 Hole Philos Locking Plate Short 3, 4, 5, 6 , 7,8, 9,10 Hole Philos Locking Plate Long 4, 5, 6 , 7,8 Hole Particular Proximal Humerus Locking Plate 2, 3, 4, 5, 6 , 7,8 Hole Proximal Femur Locking Plate 4, 5, 6 , 7,8, 9,10,11,12, 13 Hole Proximal Tibia Locking Plate 4, 5, 6 , 7,8, 9,10,11,12, 13 Hole Olecranon Locking Plate 4, 5, 6 , 7,8, 9,10,11,12, 13 Hole Lcp Distal Radius Straight Locking Plate 4, 5, 6 , 7,8 Hole Lcp L Distal Radius Angled Locking Plate 3, 4, 5, 6 Hole Lcp L Distal Radius Oblique Locking Plate3, 4, 5, 6 Hole Lcp T Distal Radius Straight Locking Plate4, 5, 6 , 7,8 Hole Volar Buttress Locking Plate3, 4, 5, 6 Hole Volar Distal Radius Locking Plate 3, 4, 5, 6 Hole Volar Lcp Distal Radius Locking Plate Extra Articular3, 4, 5, 6 Hole Volar Column Distal Radius Locking Plate3, 4, 5, 6, 7 Hole Anterilateral Distal Tibia Locking Plate4, 5, 6 , 7,8, 9,10,11,12, 13 Hole Extra – Articular Distal Humerus Locking Plate4, 5, 6 , 7,8, 9,10,11,12, 13 Hole Clavicle Hook Locking Plate4, 5, 6 , 7,8 Hole Superior Anterior Clavicle Locking Plate5, 6 , 7, 8, 9, 10 Hole Superior Anterior Clavicle Locking With Lateral Extension Plate3, 4, 5, 6 , 7, 8, 9, 10 Hole Variable Angle Lateral Anterior Clavicle Locking Plate3, 4, 5, 6 , 7, 8, 9, 10 Hole Variable Angle Dorsolateral Distal Humeral Locking Plate4, 5, 6 , 7,8, 9,10,11,12, 13 Hole Variable Angle Dorsolateral Distal Humeral Locking Plate With Lateral Support4, 5, 6 , 7,8, 9,10,11,12, 13 Hole Variable Angle Lateral Distal Humeral Locking Plate4, 5, 6 , 7,8, 9,10,11,12, 13 Hole, Variable Angle Medial Distal Humeral Locking Plate4, 5, 6 , 7,8, 9,10,11,12, 13 Hole Variable Angle Medial Distal Humeral Locking Plate With Extension4, 5, 6 , 7,8, 9,10,11,12, 13 Hole Variable Angle Olecranon Locking Plate4, 5, 6 , 7,8, 9,10,11,12, 13 Hole Variable Angle Proximal Olecranon Locking Plate 4, 5, 6 , 7,8, 9,10,11,12, 13 Hole Variable Angle Proximal Ulna Locking Plate Extra-Articular4, 5, 6 , 7,8, 9,10,11,12, 13 Hole Variable Angle Dorsal Distal Radius Radial Column Locking Plate 3, 4, 5, 6, 7, 8 Hole Variable Angle Dorsal Distal Radius Intermediate Column Locking Plate3, 4, 5, 6, 7, 8 Hole Variable Angle Dorsal Distal Radius L Locking Plate3, 4, 5, 6, 7, 8 Hole Variable Angle Dorsal Distal Radius L Oblique Locking Plate3, 4, 5, 6, 7, 8 Hole Variable Angle Dorsal Distal Radius T Locking Plate3, 4, 5, 6, 7, 8 Hole Variable Angle Volar Rim Distal Radius Locking Plate3, 4, 5, 6, 7, 8 Hole **Shelflife:**NIL **Sterile or Non sterile:**Non-Sterilized **Brand Name(if registered under the Trade Marks Act, 1999):**OSTEOCARE (oc)

19	**Generic Name:**BONE PLATES **Model No.:**NIL **Intended Use:**Bone Plates are indicated for use in bone reconstruction, osteotomy, arthrodesis, joint fusion, fracture repair, and fracture fixation, appropriate for the size of the device. **Class of medical device:**Class C **Material of construction:**STAINLESS STEEL (316L) **Dimension(if any):**Variable Angle Volar Extra-Articular Distal Radius Locking Plate3, 4, 5, 6, 7, 8 Hole Variable Angle Lcp Two- Column Volar Distal Radius Locking Plate3, 4, 5, 6, 7, 8 Hole Variable Angle Medial Distal Tibial Locking Plate4, 5, 6 , 7,8, 9,10,11,12, 13 Hole Variable Angle Antero Medial Distal Tibial Locking Plate4, 5, 6 , 7,8, 9,10,11,12, 13 Hole Variable Angle Antero Lateral Distal Tibial Locking Plate With Extension 4, 5, 6 , 7,8, 9,10,11,12, 13 Hole Variable Angle Posterolateral Distal Tibial L Locking Plate4, 5, 6 , 7,8, 9,10,11,12, 13 Hole Variable Angle Posterolateral Distal Tibial T Locking Plate4, 5, 6 , 7,8, 9,10,11,12, 13 Hole Variable Angle Lateral Distal Fibua Locking Plate4, 5, 6 , 7,8, 9,10,11,12, 13 Hole Variable Angle Condylar Locking Plate4, 5, 6 , 7,8, 9,10,11,12, 13 Hole Variable Angle Proximal Tibial Locking Plate4, 5, 6 , 7,8, 9,10,11,12, 13 Hole Dynamic Compression Plate3.5 MM Small4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15 Hole Dynamic Compression Plate4.5 MM Narrow5, 6, 7, 8, 9, 10, 11, 12 Hole Dynamic Compression Plate4.5 MM Broad5, 6, 7, 8, 9, 10, 11, 12 Hole Dynamic Compression Plate3.5 Mm Recon5, 6, 7, 8, 9, 10, 11, 12 Hole Dynamic Compression Plate3.5 Mm Small T Right3, 4, 5, 6, 7, 8, 9, 10 Hole Dynamic Compression Plate3.5 Mm Small T Oblique3, 4, 5, 6, 7, 8, 9, 10 Hole Dynamic Compression Plate 4.5 MM Small T Plate4, 5, 6, 7, 8, 9, 10, 11, 12 Hole Dynamic Compression Plate4.5 MM T Buttress4, 5, 6, 7, 8, 9, 10, 11, 12 Hole Dynamic Compression Plate4.5 Mm L Buttress4, 5, 6, 7, 8, 9, 10, 11, 12 Hole Dynamic Compression Plate4.5 MM Condyler7, 9, 11, 13, 15 Hole Dynamic Compression Plate4.5 Mm Lateral Tibia5, 7, 9, 11, 13 Hole Dynamic Compression Plate3.5 MM 1/3 Tubular3, 4, 5, 6, 7, 8, 9, 10 Hole Dynamic Compression Plate4.5 MM Semi Tubula3, 4, 5, 6, 7, 8, 9, 10 Hole Dynamic Compression Plate3.5 MM Small4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15 Hole Dynamic Compression Plate4.5 MM Narrow5, 6, 7, 8, 9, 10, 11, 12 Hole Dynamic Compression Plate 4.5 MM Broad5, 6, 7, 8, 9, 10, 11, 12 Hole SPIKE WASHER 2 TO 10 MM, 10 TO 20 MM _ SUTURE DISC ROUND HOLE & DHOLE 1 TO 5 MM10 TO 30 MMSUTURE DISC WITH LOOP HOLE & DHOLE 1 TO 5 MM 10 TO 30 MM HOLE ALIGNMENT SPIKE STAPPLE SPIKE 5,8,9,10,15MM (INNER LENGTH) PLAIN ENDOBUTTON10 TO 20 MMENDOBUTTON WITH LOOP10, 12,14,15,16,18,20,22,25,30,35,40 MM ENDOBUTTON LOOP WITH FIBRIC TAPE10, 12,14,15,16,18,20,22,25,30,35,40 MM TIBINE PLATE T (TOMOFIX PLATE) 2 MM TO 5 MM HOLE **Shelflife:**NIL **Sterile or Non sterile:**Non-Sterilized **Brand Name(if registered under the Trade Marks Act, 1999):**OSTEOCARE (oc)

20	**Generic Name:**BONE PLATES **Model No.:**NIL **Intended Use:**Bone Plates are indicated for use in bone reconstruction, osteotomy, arthrodesis, joint fusion, fracture repair, and fracture fixation, appropriate for the size of the device. **Class of medical device:**Class C **Material of construction:**TITANIUM GRADE 5 **Dimension(if any):**T-Locking Plate 3, 4, 5, 6 , 7,8, 9,10 Hole T- Oblique Locking Plate3, 4, 5, 6 , 7,8, 9,10 Hole Small Locking Plate4, 5, 6 , 7,8, 9,10,11,12, 13,14,15,16,17,18 Hole Reconstruction Combi Locking Plate4, 5, 6 , 7,8, 9,10,11 ,12, 13,14,15,16,17,18 Hole Reconstruction Locking Plate4, 5, 6 , 7,8, 9,10,11,12, 13,14,15,16,17,18 Hole Narrow Locking Compression Plate 4, 5, 6 , 7,8, 9,10,11,12, 13,14,15,16,17,18 Hole Broad Locking Compression Plate4, 5, 6 , 7,8,9,10,11,12,13,14,15,16,17,18 Hole T-Locking Plate 4, 5, 6 , 7,8, 9,10,11,12, 13,14,15,16,17,18 Hole T-Buttress Locking Plate 4, 5, 6 , 7,8, 9,10,11,12, 13,14,15,16,17,18 Hole L-Buttress Locking Plate 4, 5, 6 , 7,8, 9,10,11,12, 13 Hole Lateral Tibial Locking Plate4, 5, 6 , 7,8, 9,10,11,12, 13, 14 Hole Distal Femur Locking Plate 4, 5, 6 , 7,8, 9,10,11,12, 13, 14, 15 Hole Distal Medial Locking Plate 4, 5, 6 , 7,8, 9,10,11,12, 13, 14, 15 Hole Distal Humeral Dorsoleteral Locking Plate With Lateral Support 4, 5, 6 , 7,8, 9,10,11,12, 13 Hole Distal Humeral Dorsoleteral Locking Plate Without Lateral Support 4, 5, 6 , 7,8, 9,10,11,12, 13 Hole Distal Medial Humeral Locking Plate 4, 5, 6 , 7,8, 9,10,11,12, 13 Hole Philos Locking Plate Short 3, 4, 5, 6 , 7,8, 9,10 Hole Philos Locking Plate Long 4, 5, 6 , 7,8 Hole Particular Proximal Humerus Locking Plate 2, 3, 4, 5, 6 , 7,8 Hole Proximal Femur Locking Plate 4, 5, 6 , 7,8, 9,10,11,12, 13 Hole Proximal Tibia Locking Plate 4, 5, 6 , 7,8, 9,10,11,12, 13 Hole Olecranon Locking Plate 4, 5, 6 , 7,8, 9,10,11,12, 13 Hole Lcp Distal Radius Straight Locking Plate 4, 5, 6 , 7,8 Hole Lcp L Distal Radius Angled Locking Plate 3, 4, 5, 6 Hole Lcp L Distal Radius Oblique Locking Plate3, 4, 5, 6 Hole Lcp T Distal Radius Straight Locking Plate4, 5, 6 , 7,8 Hole Volar Buttress Locking Plate3, 4, 5, 6 Hole Volar Distal Radius Locking Plate 3, 4, 5, 6 Hole Volar Lcp Distal Radius Locking Plate Extra Articular3, 4, 5, 6 Hole Volar Column Distal Radius Locking Plate3, 4, 5, 6, 7 Hole Anterilateral Distal Tibia Locking Plate4, 5, 6 , 7,8, 9,10,11,12, 13 Hole Extra – Articular Distal Humerus Locking Plate4, 5, 6 , 7,8, 9,10,11,12, 13 Hole Clavicle Hook Locking Plate4, 5, 6 , 7,8 Hole Superior Anterior Clavicle Locking Plate5, 6 , 7, 8, 9, 10 Hole Superior Anterior Clavicle Locking With Lateral Extension Plate3, 4, 5, 6 , 7, 8, 9, 10 Hole Variable Angle Lateral Anterior Clavicle Locking Plate3, 4, 5, 6 , 7, 8, 9, 10 Hole Variable Angle Dorsolateral Distal Humeral Locking Plate4, 5, 6 , 7,8, 9,10,11,12, 13 Hole Variable Angle Dorsolateral Distal Humeral Locking Plate With Lateral Support4, 5, 6 , 7,8, 9,10,11,12, 13 Hole Variable Angle Lateral Distal Humeral Locking Plate4, 5, 6 , 7,8, 9,10,11,12, 13 Hole, Variable Angle Medial Distal Humeral Locking Plate4, 5, 6 , 7,8, 9,10,11,12, 13 Hole Variable Angle Medial Distal Humeral Locking Plate With Extension4, 5, 6 , 7,8, 9,10,11,12, 13 Hole Variable Angle Olecranon Locking Plate4, 5, 6 , 7,8, 9,10,11,12, 13 Hole Variable Angle Proximal Olecranon Locking Plate 4, 5, 6 , 7,8, 9,10,11,12, 13 Hole Variable Angle Proximal Ulna Locking Plate Extra-Articular4, 5, 6 , 7,8, 9,10,11,12, 13 Hole Variable Angle Dorsal Distal Radius Radial Column Locking Plate 3, 4, 5, 6, 7, 8 Hole Variable Angle Dorsal Distal Radius Intermediate Column Locking Plate3, 4, 5, 6, 7, 8 Hole Variable Angle Dorsal Distal Radius L Locking Plate3, 4, 5, 6, 7, 8 Hole Variable Angle Dorsal Distal Radius L Oblique Locking Plate3, 4, 5, 6, 7, 8 Hole Variable Angle Dorsal Distal Radius T Locking Plate3, 4, 5, 6, 7, 8 Hole Variable Angle Volar Rim Distal Radius Locking Plate3, 4, 5, 6, 7, 8 Hole **Shelflife:**NIL **Sterile or Non sterile:**Non-Sterilized **Brand Name(if registered under the Trade Marks Act, 1999):**OSTEOCARE (oc)

21	**Generic Name:**BONE PLATES **Model No.:**NIL **Intended Use:**Bone Plates are indicated for use in bone reconstruction, osteotomy, arthrodesis, joint fusion, fracture repair, and fracture fixation, appropriate for the size of the device. **Class of medical device:**Class C **Material of construction:**TITANIUM GRADE 5 **Dimension(if any):**Variable Angle Volar Extra-Articular Distal Radius Locking Plate3, 4, 5, 6, 7, 8 Hole Variable Angle Lcp Two- Column Volar Distal Radius Locking Plate3, 4, 5, 6, 7, 8 Hole Variable Angle Medial Distal Tibial Locking Plate4, 5, 6 , 7,8, 9,10,11,12, 13 Hole Variable Angle Antero Medial Distal Tibial Locking Plate4, 5, 6 , 7,8, 9,10,11,12, 13 Hole Variable Angle Antero Lateral Distal Tibial Locking Plate With Extension 4, 5, 6 , 7,8, 9,10,11,12, 13 Hole Variable Angle Posterolateral Distal Tibial L Locking Plate4, 5, 6 , 7,8, 9,10,11,12, 13 Hole Variable Angle Posterolateral Distal Tibial T Locking Plate4, 5, 6 , 7,8, 9,10,11,12, 13 Hole Variable Angle Lateral Distal Fibua Locking Plate4, 5, 6 , 7,8, 9,10,11,12, 13 Hole Variable Angle Condylar Locking Plate4, 5, 6 , 7,8, 9,10,11,12, 13 Hole Variable Angle Proximal Tibial Locking Plate4, 5, 6 , 7,8, 9,10,11,12, 13 Hole Dynamic Compression Plate3.5 MM Small4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15 Hole Dynamic Compression Plate4.5 MM Narrow5, 6, 7, 8, 9, 10, 11, 12 Hole Dynamic Compression Plate4.5 MM Broad5, 6, 7, 8, 9, 10, 11, 12 Hole Dynamic Compression Plate3.5 Mm Recon5, 6, 7, 8, 9, 10, 11, 12 Hole Dynamic Compression Plate3.5 Mm Small T Right3, 4, 5, 6, 7, 8, 9, 10 Hole Dynamic Compression Plate3.5 Mm Small T Oblique3, 4, 5, 6, 7, 8, 9, 10 Hole Dynamic Compression Plate 4.5 MM Small T Plate4, 5, 6, 7, 8, 9, 10, 11, 12 Hole Dynamic Compression Plate4.5 MM T Buttress4, 5, 6, 7, 8, 9, 10, 11, 12 Hole Dynamic Compression Plate4.5 Mm L Buttress4, 5, 6, 7, 8, 9, 10, 11, 12 Hole Dynamic Compression Plate4.5 MM Condyler7, 9, 11, 13, 15 Hole Dynamic Compression Plate4.5 Mm Lateral Tibia5, 7, 9, 11, 13 Hole Dynamic Compression Plate3.5 MM 1/3 Tubular3, 4, 5, 6, 7, 8, 9, 10 Hole Dynamic Compression Plate4.5 MM Semi Tubula3, 4, 5, 6, 7, 8, 9, 10 Hole Dynamic Compression Plate3.5 MM Small4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15 Hole Dynamic Compression Plate4.5 MM Narrow5, 6, 7, 8, 9, 10, 11, 12 Hole Dynamic Compression Plate 4.5 MM Broad5, 6, 7, 8, 9, 10, 11, 12 Hole SPIKE WASHER 2 TO 10 MM, 10 TO 20 MM _ SUTURE DISC ROUND HOLE & DHOLE 1 TO 5 MM10 TO 30 MMSUTURE DISC WITH LOOP HOLE & DHOLE 1 TO 5 MM 10 TO 30 MM HOLE ALIGNMENT SPIKE STAPPLE SPIKE 5,8,9,10,15MM (INNER LENGTH) PLAIN ENDOBUTTON10 TO 20 MMENDOBUTTON WITH LOOP10, 12,14,15,16,18,20,22,25,30,35,40 MM ENDOBUTTON LOOP WITH FIBRIC TAPE10, 12,14,15,16,18,20,22,25,30,35,40 MM TIBINE PLATE T (TOMOFIX PLATE) 2 MM TO 5 MM hole **Shelflife:**NIL **Sterile or Non sterile:**Non-Sterilized **Brand Name(if registered under the Trade Marks Act, 1999):**OSTEOCARE (oc)
22	**Generic Name:**BONE PLATES **Model No.:**NIL **Intended Use:**Bone Plates are indicated for use in bone reconstruction, osteotomy, arthrodesis, joint fusion, fracture repair, and fracture fixation, appropriate for the size of the device. **Class of medical device:**Class C **Material of construction:**STAINLESS STEEL (316L) **Dimension(if any):**SPIKE WASHER 2 TO 10 MM SUTURE DISC ROUND HOLE & DHOLE 1 TO 5 MM SUTURE DISC WITH LOOP HOLE & DHOLE 1 TO 5 MM ALIGNMENT SPIKE STAPPLE SPIKE 5,8,9,10,15MM (INNER LENGTH) TIBINE PLATE T (TOMOFIX PLATE) -- 2 MM TO 5 MM **Shelflife:**3 year **Sterile or Non sterile:**Sterilized **Brand Name(if registered under the Trade Marks Act, 1999):**OSTEOCARE (oc)

23	**Generic Name:**BONE PLATES **Model No.:**NIL **Intended Use:**Bone Plates are indicated for use in bone reconstruction, osteotomy, arthrodesis, joint fusion, fracture repair, and fracture fixation, appropriate for the size of the device. **Class of medical device:**Class C **Material of construction:**TITANIUM GRADE 5 **Dimension(if any):**SPIKE WASHER 2 TO 10 MM 10 TO 20 MM SUTURE DISC ROUND HOLE & DHOLE 1 TO 5 MM 10 TO 30 MM SUTURE DISC WITH LOOP HOLE & DHOLE 1 TO 5 MM 10 TO 30 MM ALIGNMENT SPIKE STAPPLE SPIKE 5,8,9,10,15MM (INNER LENGTH) PLAIN ENDOBUTTON 10 TO 20 MM -- ENDOBUTTON WITH LOOP 10,12,14,15,16,18,20,22,25,30,35,40 MM -- ENDOBUTTON LOOP WITH FIBRIC TAPE 10,12,14,15,16,18,20,22,25,30,35,40 MM,TIBINE PLATE T (TOMOFIX PLATE) 2 MM TO 5 MM **Shelflife:**3 year **Sterile or Non sterile:**Sterilized **Brand Name(if registered under the Trade Marks Act, 1999):**OSTEOCARE (oc)
24	**Generic Name:**BONE PLATES **Model No.:**NIL **Intended Use:**Bone Plates are indicated for use in bone reconstruction, osteotomy, arthrodesis, joint fusion, fracture repair, and fracture fixation, appropriate for the size of the device **Class of medical device:**Class C **Material of construction:**PEEK **Dimension(if any):**ENDOBUTTON LOOP WITH FIBRIC TAPE 10,12,14,15,16,18,20,22,25,30,35,40 MM **Shelflife:**3 year **Sterile or Non sterile:**Sterilized **Brand Name(if registered under the Trade Marks Act, 1999):**OSTEOCARE (oc)
25	**Generic Name:**BONE PLATES **Model No.:**NIL **Intended Use:**Bone Plates are indicated for use in bone reconstruction, osteotomy, arthrodesis, joint fusion, fracture repair, and fracture fixation, appropriate for the size of the device. **Class of medical device:**Class C **Material of construction:**UHMWPE **Dimension(if any):**ENDOBUTTON WITH LOOP 10,12,14,15,16,18,20,22,25,30,35,40 MM ENDOBUTTON LOOP WITH FIBRIC TAPE 10,12,14,15,16,18,20,22,25,30,35,40 MM **Shelflife:**3 year **Sterile or Non sterile:**Sterilized **Brand Name(if registered under the Trade Marks Act, 1999):**OSTEOCARE (oc)

RAJEEV SINGH RAGHUVANSHI

Digitally signed by RAJEEV SINGH RAGHUVANSHI
DN: c=IN, o=CENTRAL DRUGS STANDARD CONTROL ORGANISATION, ou=CENTRAL DRUGS STANDARD CONTROL ORGANISATION, 2.5.4.20=42d7189b1c0981bb5a263a4a73d025ff4b11b680a91f08773480400a43ee361b, postalCode=110002, st=Delhi, serialNumber=6575e47d940985d8f03bdc902d0e1fe73cfa12a1a126ea94fa5701124a19013, cn=RAJEEV SINGH RAGHUVANSHI
Date: 2025.03.21 17:32:47 +05'30'

Place:

Date21-Mar-25

Central Licensing Authority