F NO : **GJ/MSC/MD/2025/000022**

Government of India
Directorate General of Health Services
Central Drugs Standard Control Organisation
Ministry of Health and Family welfare
(Medical Device and Diagnostic Division)

Market Standing Certificate

Certificate Number : **MSC/MD/2025/000283** Dated : 16/04/2025

This is to certify that M/s. **SHRISHRIJI MEDISYS LTD** situated at address **142, PLATINIUM IND PARK-1 SLMILL COMP. OPP. JAMINI PARK SOC., VATVA, AHMEDABAD-382440, Ahmedabad, Gujarat (India) - 382440 , Ahmedabad Gujarat ,382440,9714884668, India Ahmedabad Gujarat 382440 9714884668 India** is holding Manufacturing/Import License no. **MFG/MD/2025/000060** issued on **24-JAN-2025** Under this license, the said firm is permitted to manufacture/import of medical devices as stated in manufacturing/import license.

Name of the products with their product name and dimensions if any mentioned below :

S.NO	Medical Device Details

1	**1. Generic Name :**Arthroscopic Instruments **2. Brand Name :**OSTEOCARE (oc), KINEIN **3. Notified Category :**OthersOrthopaedic Instruments **4. Class of Medical Device :**Class B **5. Shelf life :**For Sterile 3 Year and For Non Sterile NIL **6. Sterile/Non-Sterile:**Both **7. Intended Use :**These are surgically invasive instruments for manipulating and removing bone and bone fragments. Intended to used in orthoscopic surgical procedure **8. Material of Construction:** Stainless steel 316L, 2205, 300, 400 & 600 series (ASTM F899) OR Nitinol (ASTM F2063) OR Aliminium Alloy OR Teflon (PTFE) or Titanium Alloy/TiCP Or Acetal POM-C or Peek **9. Dimension:** NA **10. Model/Catalogue No./Name :**Drill Guide Handle - . ,Acl Elbow Aimer - . ,Pcl Tibial Aimer - . ,Pcl Femoral Aimer - . ,Acl Tip Aimer - . ,Drill Bit Passing Pin - Dia. 0.5 mm to 5.0 mm Length ,Graft passing pin (Beath pin) - Dia 2.0 mm to 6 mm - Length - 150 mm to 500 mm ,Graft passing pin (Beath pin) - . ,Spade Tip - Dia 2.0 mm to 6 mm - Length - 150 mm to 500 mm ,Cannulated Tibial Reamer - Dia.3.0 mm to 18.0 mm - Length 100mm to 400 mm , Cannulated Femoral Flower tip Reamer - Dia.3.0 mm to 18.0 mm - Length 100mm to 400 mm ,Retrograde Reamer - Dia. 3.0mm to 18mm ,Depth Gauge - . ,Retrograde depth gauge - . ,Transportal Femoral Aimer - 3 mm to 10 mm ,Transtibial Femoral Aimer - 3 mm to 10 mm ,Cannulated Screw Driver - . ,Tap for Interference Screw - Dia. 3mm to 12mm ,Tunnel Plug - 4mm to 15mm ,Tunnel Dilator - Dia.4 mm to 15 mm ,Cannulated Tunnel Dilator - Dia.6 mm to 15 mm ,T-Handle - . ,Cannulated T-Handle - . ,Impactor for spiked ligament staple - . ,Arthroscopic Probe - 0.8 mm to 8 mm ,0 degree to 150 degree - ,Micro fracture Awl- 0 degree to 150 degree - Dia 0.3 mm to 5.0 mm - Length - 20 mm to 500 mm ,Graft Prep Station - . ,Graft Sizing Block - Dia 2 mm to 18 mm ,Tendon Stripper Closed end - 2 mm to 12 mm ,Tendon Stripper Open end - 2 mm to 12 mm ,Straight Rasp - . ,Convex Rasp - 0 degree to 150 degree ,Half Round Rasp - . ,Femoral PCL Elevator - . ,PCL Rasp - . ,PCL Curette - . ,Radiolucent Retractor - . ,Tunnel Notcher - . ,Accurate Drill Guide Handle - . , Accurate ACL Tibial Guide - . ,Accurate PCL Tibial Guide - . ,Accurate PCL Femoral Guide - . , Accurate Multiuse Guide - . ,Accurate Bullet - 1.0mm to 5.0mm ,Guide Pin - Dia 0.3 mm to 6.0 mm Length - 20 mm to 600 mm ,Cub Curette - 2.0 mm to 15.0 mm ,Osteo Repair Needle with loop - . ,Foot Stand - . ,Trochle O Hook - 2mm to 8 mm offset ,Trochleo Burr & Sleeve - Dia 1.0 mm to 5.0 mm ,TFCC Jig - . ,DOUBLE HOLE BULLET - 0.5mm to 5.0mm ID , Anchor Sleeve - Dia 0.5 mm to 10 mm ,Anchor Drill - Dia 0.5 mm to 10 mm ,Curette - Dia. 2mm to 15mm 0 degree to 100 degree ,Switching Stick - Dia 2.0 mm to 10 mm ,Cannulated Switching Stick - Dia. 4mm to 10mm ,Rasp-Up - 10 degree to 100 degree ,Rasp-Down - 10 degree to 100-degree ,Tissue Elevator-Up - 10 degree to 100-degree ,Tissue Elevator-Down - 10 degree to 100 degree ,Knot Pusher - . ,Knot Pusher with Cutter - . ,Slotted Sleeve - . , Cannula Introducer - Dia 3 mm to 10 mm ,Anchor Awl - Dia 0.5mm to 10 mm ,Anchor Awl/Tap - Dia 3mm to 10 mm ,Anchor Tap - Dia 3mm to 10 mm ,Osteopass Automatic Suture Passer - . ,Osteopass Automatic Suture Passer (Knee) - . ,Needle for OsteoPass Automatic Suture Passer - . ,Needle for OsteoPass Automatic Suture Passer (Knee) - . , Suture Manipulater Grasper (SUTURE RETRIEVER) - . ,Penetrating Hook (Left - Right & Straight) - . ,Suture Hook Bird Beak - . ,Suture Cutter - . ,Tissue Grasper - . ,Basket Punch - . , Punch - . ,Obturator Blunt for Sheath - . ,Trocar for Sheath - . ,Sheath - Dia. 2mm to 6mm , Suture Passer - Disposable Left/Right /Straight - 30 degree to 100 degree ,Suture Passer - Reusable Left/Right /Straight - 30 degree to 100 degree ,Banana Suture Passer - . ,Hammer - . ,Cross Wire - . ,Bender for Cannula - . ,Double Lumen Cannula - . ,Curved Left/Right - . , Left Up/Right Down - . ,Right Up/Left Down - . ,Single Straight - . ,Straight Up/Down - . , Needle Pusher for Double Lumen Cannula - . ,Needle Pusher for Single Lumen Cannula - . , Diamond Rasp - 20 degree to 100 degree ,Single Lumen Cannula - 0 degree to 90 degree , Meniscus Probe Curved - Left / Right /Straight ,Osteoslot Cannula - 60 degree to 150 degree Length 40 mm to 200 mm ,Osteoslot Straight Knife - . ,Osteoslot Puncture Needle - . ,Osteoslot Cannulated Obturator - . ,Latarjet Posterior Guide - . ,Latarjet Posterior Guide Hook Rod - . ,Looplock Tape Tensioner - . ,Cannulated Drill - Dia 1.0mm to 5.0 mm Length 40mm to 500mm ,Looplock Passing Hook - . ,Shoulder Traction Kit (Lateral Positioning) - . , Shoulder Traction Kit (Beach Chair Positioning) - . ,Wrist Traction Kit - . ,Foot Traction Kit - . ,Arthroscopy Cannula - Dia. 3mm to 10mm ,Button Cannnula - Dia. 3mm to 10mm ,Tissue dissecting punch left right & upward - . ,Arthroscopic Punch - .

2	**1. Generic Name :**External Fixation System **2. Brand Name :**OSTEOCARE (oc), KINEIN **3. Notified Category :**OthersOrthopaedic Instruments **4. Class of Medical Device :**Class B **5. Shelf life :**For Sterile 3 Year and For Non Sterile NIL **6. Sterile/Non-Sterile:**Both **7. Intended Use :**The Rail Fixation System consists of series of external fixators intended to be used to stabilize bone segment in a broad range of indications,including fractures, joint fusion, bone transport, lengthening & angular corrections. The system contains rail, Sandwich Plate, Dyna Ring, Bolt For Sandwich Plate, compression-distraction Unit. **8. Material of Construction:** Stainless steel 316L, 2205, 300, 400 & 600 series (ASTM F899) OR Nitinol (ASTM F2063) OR Aliminium Alloy OR Teflon (PTFE) or Titanium Alloy/TiCP Or Acetal POM-C or Peek **9. Dimension:** NA **10. Model/Catalogue No./Name :**RAIL - Length 50 mm to 500 mm ,CD(COMPRESSION-DISTRACTION) UNIT - Length 20 mm to 600 mm ,CENTRAL CLAMP - . ,END CLAMP - . , SWIVEL CLAMP - . ,DYNAMIC RAIL CLAMP - . ,SINGLE PIN CLAMP - Variant SMALL MEDIUM LARGE ,TWIN ADJUSTABLE CLAMP - Variant SMALL MEDIUM LARGE ,TUBULAR ROD - Length 500mm ,CONNECTING ROD - Length 500mm ,TRANSVERSE CLAMP - Variant SMALL MEDIUM LARGE ,AESCULAP CLAMP - Variant SMALL MEDIUM LARGE ,TUBE TO TUBE CLAMP - Variant SMALL MEDIUM LARGE ,OPEN CLAMP - Variant SMALL MEDIUM LARGE , HALF RING - Length 30 mm to 500 mm ,DYNA RING - Length 30 mm to 500 mm ,5/8 RING - Length 30 mm to 500 mm ,FULL RING - Length 30 mm to 500 mm ,ITALIAN FEMORAL ARCH - Size 90 degree to 360 degree Variant SMALL MEDIUM LARGE ,THREADED ROD - Size 2 mm to 20 mm Length 50 mm to 500 mm ,TELESCOPIC ROD GRADUATED - Size 5 mm to 50 mm Length 50 mm to 1000 mm ,THREADED SOCKET - . ,WRENCHOCUBE - Variant SMALL MEDIUM LARGE ,CARBON RING - Length 50 mm to 400 mm ,POST MALE - . ,POST FEMALE - . ,SANDWICH PLATE - . ,HING MALE FEMALE - . ,FOOT RING - . ,TWISTED CURVED PLATE - . ,CARBON ROD - . ,OBLIQUE SUPPORT - . ,SET SCREW - . ,UNIVESAL JOINT - . , ROTATIONAL TRANSLATION DEVICE - . ,WIRE FIXATION BOLT - Variant SLOTTED CANNULATED ,SQUARE NUT - Variant SMALL MEDIUM LARGE ,HIP DISTRACTOR FIXATOR - . ,PIN CLAMP - Variant SMALL MEDIUM LARGE ,WIRE TENSIONER DYNAMOMETER - . ,RING SPANNER - . ,DYNA RING CLAMP - . ,T CLAMP - . ,METAPHYSEAL CLAMP - . ,BALL SOCKET CLAMP - . ,ILIZAROV WIRE - Size 0.2 mm to 15 mm Length 20 mm to 500 mm ,K WIRE THREADED - Size 0.2 mm to 15 mm Length 20 mm to 500 mm ,DENHAM PIN - Size 0.2 mm to 15 mm Length 20 mm to 500 mm ,OLIVE WIRE BAYONET POINT - Size 0.2 mm to 15 mm Length 20 mm to 500 mm ,STEINMAN PIN - Size 0.2 mm to 15 mm Length 20 mm to 500 mm ,PIN INTRODUCER - . ,SPANNER - Variant BOXT RACHET TYPE ,T STABILISATION WRENCH - . ,ALLEN KEY - . ,COMPRESSION DISTRACTION DEVICE - . ,TRIPLE TROCAR SET WITH HANDLE - . ,DOUBLE SLEEVE - .

3	**1. Generic Name :**Intramedullary Locking Nail Instrument Sets **2. Brand Name :**OSTEOCARE (oc), KINEIN **3. Notified Category :**OthersOrthopaedic Instruments **4. Class of Medical Device :**Class B **5. Shelf life :**For Sterile 3 Year and For Non Sterile NIL **6. Sterile/Non-Sterile:**Both **7. Intended Use :**The Intramedullary locking nail instrument sets includes Awl, Tissue Protector, Nut for coupling bolt, Proximal Jig, Distal Jig, Knob, Proximal Arm for Jig, Coupling bolt, Measuring device, T handle, Universal Spanner, Tommy Bar, Ram, Ram Rod, Jig cover , Detachable Slide Hammer, F-Tool, Spanner Wrench, Standard Tamp, Screw Tightner, Medullary tube Polyamide **8. Material of Construction:** Stainless steel 316L, 2205, 300, 400 & 600 series (ASTM F899) OR Nitinol (ASTM F2063) OR Aliminium Alloy OR Teflon (PTFE) or Titanium Alloy/TiCP Or Acetal POM-C or Peek **9. Dimension:** NA **10. Model/Catalogue No./Name :**BONE AWL CURVED - .,DRILL BIT - Size Ø 0.3 mm to Ø 10 mm Length - 20 mm to 500 mm ,DRILL TAP - Size Ø 0.3 mm to Ø 10 mm Length - 20 mm to 500 mm ,PROXIMAL DISTAL AIMING DEVICE ARM JIG - Length - 20 mm to 2000 mm ,NAIL CONNECTING CONICAL BOLT - Size Ø 4.0 mm to Ø 15 mm Length -30 mm to 300 mm ,MEASURING DEVICE OR DEPTH GAUGE - Size Ø 1.0 mm to Ø 10 mm Length -30 mm to 500 mm ,SPANNER WRENCH - Length -50 mm to 1000 mm ,REAMER - Size Ø 3.0 mm to Ø 30 mm Length -50 mm to 500 mm ,GUIDE WIRE - Size Ø 03 mm to Ø 10 mm Length -20 mm to 2000 mm ,UIDE WIRE & SLEEVE GRIPPER - Length -50 mm to 1000 mm ,HAMMER IMPACTOR EXTRACTOR DEVICE - Length -50 mm to 1000 mm ,PROTECTION SLEEVE - Size Ø 5.0 mm to Ø 30 mm Length -50 mm to 500 mm ,DRILL SLEEVE - Size Ø 5.0 mm to Ø 30 mm Length -50 mm to 500 mm ,QUICK COUPLING SCREW DRIVER INTRODUCER - Size Ø 1.0 mm to Ø 10 mm Length -100 mm to 500 mm ,CANNULATED SCREW DRIVER - Size Ø 1.0 mm to Ø 10 mm Length -100 mm to 500 mm ,NAIL BENDER - Size Ø 4.0 mm to Ø 10 mm Length -100 mm to 2000 mm ,TISSUE PROTECTOR - Length -50 mm to 500 mm ,RAM ROD INSERTION HANDLE - Length -50 mm to 1000 mm ,TOMMY BAR - Size Ø 1.0 mm to Ø 10 mm Length -50 mm to 500 mm ,MADULLARY TUBE POLYAMIDE - Length -20 mm to 1500 mm ,TROCAR - - Size Ø 5.0 mm to Ø 30 mm Size Ø 5.0 mm to Ø 30 mm ,EXTRACTION ROD - Size Ø 5.0 mm to Ø 20 mm Length -50 mm to 1500 mm ,CUTTER - Length -100 mm to 1000 mm ,FLEXIBLE REAMER - Size Ø 3.0 mm to Ø 30 mm Length -50 mm to 500 mm

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4	**1. Generic Name :**Spinal Instrument **2. Brand Name :**OSTEOCARE (oc), KINEIN **3. Notified Category :**OthersOrthopaedic Instruments **4. Class of Medical Device :**Class A **5. Shelf life :**For Sterile 3 Year and For Non Sterile NIL **6. Sterile/Non-Sterile:**Both **7. Intended Use :**The instruments used in spinal surgery. These include Bone Cutter, Bone Nibbler Single / Double Action, Bone Nibbler Single Action, Hijack Punch, Disc Punch, Chisel with Detachable Handle Gouge with fiber handle, Plate holding forcep for C1-C2 spacer, Rounger Right Angle, Sargent Rounger, Rounger Kiliner, Olecrona Rounger, Lacksell Rounger, Kerrison Punch, Rib Rasperactory, Mastroid Retractor, Kochar's Bone hook, Micro cob elevator, Elevator Cobs, Chisel with attached fiber handle, Bone Lever, Micro Curettes, Meatal Curette, Curette, Gauge, Atraumatic Micro Force, Plate holding forcep for C1-C2 spacer, Introducer for C1-C2 spacer **8. Material of Construction:** Stainless steel 316L, 2205, 300, 400 & 600 series (ASTM F899) OR Nitinol (ASTM F2063) OR Aliminium Alloy OR Teflon (PTFE) or Titanium Alloy/TiCP Or Acetal POM-C or Peek **9. Dimension:** NA **10. Model/Catalogue No./Name :**BONE GRAFT COMPACTOR - . ,CAGE SUPPORT BLOCK - . ,GRAFT - . ,FUNNEL - . ,SEAT HOLDER - . ,PIN INTRODUCER FOR DISTRACTOR - . ,DURA - . , KNOB ALIGNER - . ,THREADED PIN - . ,BONE TAMP - . ,HIJACK PUNCH - .,ROUNGER - Variant RIGHT ANGLE SARGENT KILINER OLECRONA LACKSELL ,RIB RASPERACTORY - . , ATRAUMATIC MICTO FORCE - . ,AWL - Variant STRAIGHT CURVED ANGLED CANNULATED , PROBE - Variant STRAIGHT CURVED ANGLED CANNULATED BALL TIP ,POLYAXIAL MONOAXIAL SCREW DRIVER - . ,GUIDE SLEEVE - . ,BONE TAP - . ,DRILL BIT - . ,TEMPLATE ROD - . ,OPEN ROD PUSHER - Variant STRAIGHT CURVED ANGLED SMALL MEDIUM LARGE , ROD BENDER - Variant SMALL MEDIUM LARGE ,EXTRACTOR FORCEP - Variant MICRO TIP TAPERED ANGLED ,DISTRACTOR FORCEP - Variant MICRO TIP TAPERED ANGLED ,GUIDE SLEEVE HOLDER - . ,INNIE INSERTER - . ,INNIE TIGHTER - . ,Q.C. T HANDLE - . ,INSITU ROD BENDER - . ,FIXATION PIN DEVICE - . ,DOUBLE DRILL & TAP SLEEVE - . ,SCREW HOLDER - . , PLATE HOLDER - . ,BODY DISTRACTOR - . ,DISTRACTOR PIN - . ,RETRACTOR - Variant MINIMAL INVASIVE MCCULLOCH MICROLUMBAR TUBULAR MULTILEVEL RADIOLUCENT GELPI STRAIGHT CURVED SMALL MEDIUM MASTOID WEILTANER BECKMAN EATON ADSON BECKMAN LAMINACTOMY CLOWARD WILLIAMS LARGE MILD WEIGHT CHAIN ODONTOID CRANK REMANIS MASTROID ,CURETTE - Variant MINIMAL INVASIVE MCCULLOCH MICROLUMBAR TUBULAR MULTILEVEL RADIOLUCENT GELPI STRAIGHT CURVED SMALL MEDIUM MASTOID WEILTANER BECKMAN EATON ADSON BECKMAN LAMINACTOMY CLOWARD WILLIAMS LARGE MILD WEIGHT CHAIN ODONTOID CRANK REMANIS MASTROID ,SPIKE PIN - . ,LAMINA SPREADER - . ,PIN DRIVER - . ,UNIVERSAL PLATE BENDER - . ,BONE CURETTE - . ,RONGEUR - . ,CUTTER - Variant MESH CAGE PLATE ROD JUMBO WIRE ,CAGE PUSHER CURVED - . ,BONE FILE - . ,BONE GRAFTING PUNCH - . ,BONE GRAFTING BLOCK - . , CAGE HOLDER - . ,CAGE INTRODUCER - . ,NERVE ROOT RETRACTOR - . ,Q.C. REAMER/SHAVER - . ,TRIAL FOR CAGE - . ,CAGE PUSHER CURVED - . ,BONE RASP FOR SPACER - . ,CAGE HOLDING FORCEPS - . ,PEDICLE PROBE - . ,PEDICAL SOUND - . ,PROBE FEELER - . ,ROD PERSUADER - . ,ANTI TORQUE KEY - . ,ROD HOLDING FORCEP - . , REDUCTION BREAK-OFF PAIR - . ,PEDICLE ELEVATOR - . ,WIDE BLADE ELEVATOR - . , NAROOW BLADE ELEVATOR - . ,DEPTH GAUGE - . ,SUPRA LAMINAR ELEVATOR - . ,ANGLE HOOK ELEVATOR LEFT - . ,HOOK PUSHER - . ,CONNECTOR HOLDING FORCEP - . ,KERRISON PUNCH - Size 90 Degree to 360 Degree Variant SMALL MEDIUM LARGE CURVED ANGLED , DISC PUNCH - Variant SERRATED SMALL MEDIUM LARGE CURVED ANGLED ,ELEVATOR - Variant COBBS FARABEAUF STRAIGHT CURVED ,DISSECTORS - Variant BAYONET STRAIGHT CURVED HOWERTH MC DONALD SACHES DAVIS PENFIELD

5	**1. Generic Name :**Instrument set for Bone Screws & Plates **2. Brand Name :**OSTEOCARE (oc), KINEIN **3. Notified Category :**OthersOrthopaedic Instruments **4. Class of Medical Device :**Class A **5. Shelf life :**For Sterile 3 Year and For Non Sterile NIL **6. Sterile/Non-Sterile:**Both **7. Intended Use :**The instrument set fore bone screw & plates includes Tap, Countersink shaft, Tension device Muller type, handle for quick coupling, holding clip, Dynamic Compression Plate/Limited Contact Dynamic Compression Plate neutral & load guide, bending iron for plates, bending iron for k-wires, Direct measuring device, threaded plate holder , Push pull reduction device, Tension device Muller type, Bending pin, Refractor. The product does not include orthopaedic implants **8. Material of Construction:** Stainless steel 316L, 2205, 300, 400 & 600 series (ASTM F899) OR Nitinol (ASTM F2063) OR Aliminium Alloy OR Teflon (PTFE) or Titanium Alloy/TiCP Or Acetal POM-C or Peek **9. Dimension:** NA **10. Model/Catalogue No./Name :**Q.C. DRILL BIT - Size Ø 1.0 Mm To Ø 10 Mm Length -50 Mm To 500 Mm ,Q.C. Lcp Drill Sleeve - Size Ø 1.0 Mm To Ø 10 Mm Length -50 Mm To 500 Mm ,Drill & Tap Sleeve Combined - Size Ø 1.0 Mm To Ø 10 Mm Length -50 Mm To 500 Mm ,Q.C. BONE TAP - Size Ø 1.0 Mm To Ø 10 Mm Length -50 Mm To 500 Mm ,Q.C. T-Handle with Quick Coupling - . ,Counter Sink - . ,SCREW DRIVER TORQUE LIMITING - Size Ø 1.0 Mm To Ø 10 Mm ,Screw Driver Quick Coupling - Size Ø 2.0 Mm To Ø 7.0 Mm ,SCREW DRIVER - Size Ø 2.0 Mm To Ø 7.0 Mm ,DEPTH GAUGE - Size Ø 1.0 Mm To Ø 10 Mm ,Plate Bender (Pair) Plier - Small Medium Large ,Elevator - Periosteal Bristowhohmmann Langenback , Variant - Self Centering Kern Lane Farabeuf Verbrugge - Variant - Self Centering Kern Lane Farabeuf Verbrugge ,Size 10 Mm To 50 Mm Length 250 Mm - Size 10 Mm To 50 Mm Length 250 Mm ,Reduction Forceps - . ,Neutral And Loaded Drill Guide - ,Bending Template - Length 20 Mm To 2000 Mm ,Screw Holding Forcep - Screw Holding Forcep ,Threaded Guide Wire 150 Mm - Size Ø 1.0 Mm To Ø 10 Mm Length -50 Mm To 2000 Mm ,Q.C. SCREW DRIVER SHAFT - Size Ø 1.0 Mm To Ø 10 Mm ,Broken Screw Removal Forcep - Broken Screw Removal Forcep ,Hollow Mill For Screw Removal - . ,Double Drill Tap Sleeve Combined - . , Angle Guide Adjustable - Size 90° To 360° ,Centering Sleeve - . ,Coupling Screw - ,GUIDE WIRE - Size Ø 0.3 Mm To Ø 10 Mm Length -20 Mm To 2000 Mm ,Impactor - . ,Guide Shaft - . ,Triple Remer - . ,Wrench - . ,Screw Tray - . ,Instrument Box - . ,Osteotome - Variant - Small Medium Large Curved Angled ,Chisel - B47 - Variant - Small Medium Large Curved Angled , Bone Gauge - Variant - Small Medium Large Curved Angled ,Amputation Saw - Variant - Small Medium Large Curved Angled ,Plaster Saw - Variant - Small Medium Large Curved Angled ,Plaster Shear - Variant - Small Medium Large Curved Angled ,Plaster Spreader - Variant - Small Medium Large Curved Angled ,Retractor - Variant - Nerve Root Self Retaining Volkman Right Angle Double Hook Initial Incision Hohman Lagenback Bristow , Forcep - Variant - Small Medium Large Curved Angled ,Bone Hook - Variant - Sharp Straight Curved ,Surgical Sterlisation Tray Box Container - . ,Plier - Variant - Small Medium Large Curved Angled ,Mallet - . ,Bone Nibbler - Variant - Single Action Double Action Small Medium Large Curved Angled ,Minimal Invasive Instrument - . ,Gigly Wire - . ,Wire Tightner Twister - . ,Holding Clamp - Variant - Small Medium Large Curved Angled ,Sizer - Variant - Small Medium Large Curved Angled ,Traction Bow - Variant - Small Medium Large Curved Angled ,Manual Hand Drill With Ss Chuck & Key - Variant - Small Medium Large Curved Angled ,Pneumatic Torniquet - Pneumatic Torniquet ,Bone Spike - Variant - Small Medium Large Curved Angled ,Mippo Passer - Variant - Small Medium Large Curved Angled , Raspatories - Variant - Small Medium Large Curved Angled ,Wire Cutting Pliers - Variant - Small Medium Large ,Cerclage Wire Passer - Variant - Small Medium Large ,Bone Punch - . , Needle Holder - . ,Approximator - . ,Chiesel 10mm To 30mm - . ,Osteotomy Jack - . ,Wedge Sizer - . ,Handle For Wedge Sizer - . ,Alignment Rod - 2mm To 10mm - . ,Lemina Sprader 8mm - . ,Leganback Retractor 15mm - . ,Redius Ulna Retractor - .

6	**1. Generic Name :**Electronic Drive Instruments & Accessories **2. Brand Name :**OSTEOCARE (oc), KINEIN **3. Notified Category :**OthersOrthopaedic Instruments **4. Class of Medical Device :**Class A **5. Shelf life :**For Sterile 3 Year and For Non Sterile NIL **6. Sterile/Non-Sterile:**Both **7. Intended Use :**The electronic instruments used as orhtopaedic instruemnts. This includes Battery, Battery charger, Tubes for connecting to cuffs, Single cuffs for tourniquet, Double cuffs for tourniquet, High speed Motor control unit, Cutters & Burrs, Straight and Angled Handpieces, Craniotome, Perforator, light source cable, optic fibre cable. The system does not include orthopaedic implants **8. Material of Construction:** Stainless steel 316L, 2205, 300, 400 & 600 series (ASTM F899) OR Nitinol (ASTM F2063) OR Aliminium Alloy OR Teflon (PTFE) or Titanium Alloy/TiCP Or Acetal POM-C or Peek **9. Dimension:** NA **10. Model/Catalogue No./Name :**Single Port Automatic Tourniquet System - . ,Dual Port Automatic Tourniquet System - . ,Tourniquet Hose - . ,Tourniquet Reusable cuff - . , Arthroscopy Camera Lightsource - . ,Arthroscopy Lightsource Fiber Optic Cable - .
7	**1. Generic Name :**Instrument system for Joint Prosthesis **2. Brand Name :**OSTEOCARE (oc), KINEIN **3. Notified Category :**OthersOrthopaedic Instruments **4. Class of Medical Device :**Class A **5. Shelf life :**For Sterile 3 Year and For Non Sterile NIL **6. Sterile/Non-Sterile:**Both **7. Intended Use :**The instrument system for bipolar hip system used in surgical procedure includes Advanced Muller Rasp handle for cemented stem, Long scoop for Hip for cemented stem, Rasp for cemented stem, Inserter for cemented stem, Head trail, Tommy bar, Long scoop for Hip for cemented stem, Tommy bar for rasp handle for cemented stem, Trial locating pin for cemented stem, Positioning bar for cemented stem, Head, dismantler for cemented stem, Introducer for cement restrictor, Head trial adaptor, Set of gauges, Ruller for uncemented stem, Rasp handle for uncemented stem, Trial neck for uncemented stem, Rasp for uncemented stem, Repositioning Lever for uncemented stem, Double Curved Gauge for uncemented stem, Proximal Trial Stem for uncemented stem, Gauge for medullary Cavity for uncemented stem, Reduction Lever for uncemented stem, Positioning bar for uncemented stem, Hammer for uncemented stem, Hex wrench for uncemented stem, Distal trial stem for uncemented stem, Proximal trial neck for uncemented stem, Ruller for uncemented stem, Hip head dismenteler for uncemented, Trial adaptor for cemented stem. **8. Material of Construction:** Stainless steel 316L, 2205, 300, 400 & 600 series (ASTM F899) OR Nitinol (ASTM F2063) OR Aliminium Alloy OR Teflon (PTFE) or Titanium Alloy/TiCP Or Acetal POM-C or Peek **9. Dimension:** NA **10. Model/Catalogue No./Name :**RASP - Size MOORE TYPE SMALL MEDIUM LONG EXTRA LONG TAPER TRIAL ,DETACHABLE HANDLE - . ,MURPHY LANE BONE SKID - . ,MOORE HOLLOW CHISEL - . ,JUDET HEAD EXTRACTOR - . ,MEASURING GAUGE - Size ø 10 mm to ø 70 mm ,NYLON FACED IMPACTOR - . ,CUP REAMER - Size ø 5 mm to ø 100 mm Length 20 mm to 500 mm ,HOOK WITH ROD - . ,TOMY BAR - . ,INTRODUCER INSERTER - . ,TAPPERED REAMER - . ,TRIAL HEAD CUP & INNER HEAD - Size ø 5 mm to ø 100 mm ,TRIAL STEM - Length 50 mm to 1000 mm ,CIRCLIP HOLDING FORCEP - . ,CEMENT RESTRICTOR - . , GLENOID RETRACTOR - . ,STEM CENTRALISER - . ,STEM & CUP HOLDER - . ,REAMER DRIVER - . ,Variant STRAIGHT ANGLED OFFSET - . ,NECK RESECTION GUIDE - . ,CUP PRESS - . ,SCOOP CURETTE - . ,GOUGE - Variant STRAIGHT ANGLED CURVED CAPNER ,BONE CURETTER - Variant STRAIGHT ANGLED CURVED SERRATED ,IMPACTOR EXTRACTOR HAMMER - . , TWISTER ANTI TORQUE DEVICE - . ,LONG SCOOP FOR HIP STEM - . ,REDUCTION LEVER FOR HIP STEM - . ,RULLER FOR STEM - . ,HIP HEAD DISMENTLER - . ,POSITIONING BAR - . ,TRIAL ADAPTOR - .

8	**1. Generic Name :**Instrument Set for Shaver System **2. Brand Name :**OSTEOCARE (oc), KINEIN **3. Notified Category :**OthersOrthopaedic Instruments **4. Class of Medical Device :**Class B **5. Shelf life :**For Sterile 3 Year and For Non Sterile NIL **6. Sterile/Non-Sterile:**Both **7. Intended Use :**Surgical device intended for the resection of soft and osseous tissues during a surgical procedure. **8. Material of Construction:** Stainless steel 316L, 2205, 300, 400 & 600 series (ASTM F899) OR Nitinol (ASTM F2063) OR Aliminium Alloy OR Teflon (PTFE) or Titanium Alloy/TiCP Or Acetal POM-C or Peek **9. Dimension:** NA **10. Model/Catalogue No./Name :**Arthroscopy Shaver System - . ,Arthroscopy Shaver Hand piece - . ,Arthroscopy Shaver Foot switch - . ,Arthroscopy Shaver Blade - . , Arthroscopy Burr - .
9	**1. Generic Name :**Instruments for Visualization System **2. Brand Name :**OSTEOCARE (oc), KINEIN **3. Notified Category :**OthersOrthopaedic Instruments **4. Class of Medical Device :**Class A **5. Shelf life :**For Sterile 3 Year and For Non Sterile NIL **6. Sterile/Non-Sterile:**Both **7. Intended Use :**They are used in diagnostic and operative arthroscopic and endoscopic procedures to provide illumination, visualization and capture of still and motion pictures of surgical sites **8. Material of Construction:** Stainless steel 316L, 2205, 300, 400 & 600 series (ASTM F899) OR Nitinol (ASTM F2063) OR Aliminium Alloy OR Teflon (PTFE) or Titanium Alloy/TiCP Or Acetal POM-C or Peek **9. Dimension:** NA **10. Model/Catalogue No./Name :**Arthroscopy Medical Grade Monitor - . ,Arthroscopy Camera Console - . ,Arthroscopy Camera head - . ,Arthroscope (1.5mm to 5mm) - .

Note: Validity of the Market Satanding will be 1 year from the date of issuance or till validity of licence,whichever is earlier.

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