

## FORM MD-5

[See sub-rule (4) of rule 20 and sub-rule (6) of rule 20]

सत्यमेव जयते

Licence to Manufacture for Sale or for Distribution of Class A or Class B medical device

Licence Number: MFG/MD/2023/000639

1. M/s Sigma Surgical Pvt Ltd, Plot No 13, Shreeram Industrial Estate, B/H CMC, Soni Chawl Cross Road, OdhavAhmedabad, --, Gujarat (India) - 382415 Telephone No.: 07922976132 FAX: 07922976132 has been licenced to manufacture for sale or for distribution the below listed medical device(s) at the premises situated at M/s SIGMA SURGICAL PRIVATE LIMITED, Survey No. 1636/1, Opp. Bharat Petroleum Petrol Pump, Village-Kuha, Indore Highway, Taluka-Daskroi, District-Ahmedabad 382433, Gujarat, India, Ahmedabad, Gujarat (India) - 382433 Telephone No.: 07922976132 FAX: 07922976132

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

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

S.No.	Details Of Device(s)	
4	Generic Name:Clamp	
1	Model No.:NIL	
	Intended Use:Reusable Handheld Surgical Instrument for clamping tissues or	
	materials or bone. These include Clamp for holding pins.	
	Class of medical device: Class A	
	Material of construction:SS	
	Dimension(if any):11.0 mm * 150 mm/11.0 mm*200mm/11.0mm*250mm/11.	
	0mm*300mm/11.0mm*350mm/11.0mm*400mm/11.0mm*450mm/11.	
	0mm*500mm/11.0mm*100mm	
	Shelflife:Non-Sterile (Nil) for Sterile till seal is intact.	
	Sterile or Non sterile: Both	
	Brand Name(if registered under the Trade Marks Act, 1999):SORATH,	
	SORATHORTHO	
0	Generic Name:Box Wrench for Nut/Bolt	
2	Model No.:NIL	
	Intended Use: A minimally invasive, reusable surgical instrument intended to grip,	
	twist or turn nut & bolt.	
	Class of medical device:Class A	
	Material of construction:SS	
	Dimension(if any):	
	Shelflife:Non-Sterile (Nil) for Sterile till seal is intact.	
	Sterile or Non sterile:Both	
	Brand Name(if registered under the Trade Marks Act, 1999):SORATH,	
	SORATH ORTHO	

ANNEXURE

3	Generic Name:Instrument set for external fixation system
	Model No.:NIL
	Intended Use: The instrument used for external fixation system. These include
	screw guide, Allen key, half pin introducer, jig for fixator, minimally invasive spine
	surgery access tube, access tube holding handle, hex tightener, retractor blade,
	light source cable, optic fiber cable.
	Class of medical device:Class A
	Material of construction:SS
	Dimension(if any):
	Shelflife:Non-Sterile (Nil) for Sterile till seal is intact.
	Sterile or Non sterile:Both
	Brand Name(if registered under the Trade Marks Act, 1999):SORATH,
	SORATH ORTHO
4	Generic Name:Instrument set for Bone Screws & Plates
	Model No.:NIL
	Intended Use: The instrument set for 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 orthopedic
	implants.
	Class of medical device:Class A Material of construction:SS Dimension(if any):280mm/300mm/150mm Shelflife:Non-Sterile (Nil) for Sterile till seal is intact.
	Material of construction:SS
	Dimension(if any):280mm/300mm/150mm
	Shelflife:Non-Sterile (Nil) for Sterile till seal is intact.
	Sterile or Non sterile:Both
	Brand Name(if registered under the Trade Marks Act, 1999):SORATH,
	SORATH ORTHO
5	Generic Name:Surgical Trays
Ŭ	Model No.:NIL
	Intended Use: Trays are containers intended to provide a suitable platform for
	containing many medical/surgical instruments and related items during a clinical
	procedure. They might in addition be used during reprocessing/sterilization
	procedures. They are noninvasive, reusable devices.
	Class of medical device: Class A
	Material of construction:SS
	Dimension(if any):
	Shelflife:Non-Sterile (Nil) for Sterile till seal is intact.
	Sterile or Non sterile:Both
	Brand Name(if registered under the Trade Marks Act, 1999):SORATH,
ļ	SORATH ORTHO
6	Generic Name:Sleeves and its attachment
	Model No.:NIL
	Intended Use:Manual surgical instruments that aid in the placement of bone cuts
	when preparing site to accept the implant components. These include Sleeve for
	Block for Half Pin, locking sleeve.
	Class of medical device:Class A
	Material of construction:SS
	Dimension(if any):3.5mm/3.2mm/4.5mm/14.50 mm * 16.5mm/14.5mm*3.
	2mm/11.0mm*8.0mm/8.0mm*4.0mm/3.50mm/8.0mm*3.2mm/2.5mm
	Shelflife:Non-Sterile (Nil) for Sterile till seal is intact.
	Sterile or Non sterile:Both
	Brand Name(if registered under the Trade Marks Act, 1999):SORATH,
	SORATH ORTHO

7	Generic Name:Surgical Drill & its attachment
1	Model No.:NIL
	Intended Use: The surgical drilling machine that, when rotated at an appropriate
	speed, will cut into bone creating a hole of the same dimension as the diameter of
	the bit. The attachment includes drill bit, drill guides, burr & handpiece.
	Class of medical device:Class B
	Material of construction:SS
	Dimension(if any):5.0mm*300mm/5.5mm*150mm/4.0mm/3.2mm/4.
	3mm*200mm/4.3mm*225mm/4.0mm*300mm/4.0mm*170mm/4.0mm*150mm/4.
	0mm*325mm/3.2mm*300mm/1.8mm/2.0mm/2.5mm/2.8mm/4.3mm/5.
	0mm/6mm*90mm/5mm*85mm/4mm*75mm/5.5mm*150mm/5.0mm*300mm/4.
	5mm*300mm/4.5mm*200mm/4.5mm*150mm/4.5mm*195mm/3.5mm*100mm/3.
	5mm*150mm/3.5mm*250mm/3.2mm*100mm/3.2mm*150mm/3.2mm*170mm/3.
	2mm*195mm/3.2mm*200mm/3.2mm*250mm3.2mm*300mm/3.0mm*150mm/2.
	8mm*180mm/2.7mm*250mm/2.7mm*200mm/2.7mm*150mm/2.7mm*100mm/2.
	7mm*125mm/2.5mm*200mm/2.5mm*180mm/2.5mm*150mm/2.5mm*100mm/2.
	4mm*150mm/2.4mm*125mm/2.4mm*100mm/2.0mm*150mm/2.0mm*125mm/2.
	0mm*100mm/180mm*150mm/180mm*125mm/180mm*100mm/1.5mm*100mm/1.
	5mm*75mm/1.0mm*100mm/1.0mm*75mm
	Shelflife:Non-Sterile (Nil) for Sterile till seal is intact.
	Sterile or Non sterile:Both
	Brand Name(if registered under the Trade Marks Act, 1999):SORATH,
	SORATH ORTHO
6	Generic Name:Surgical Screw Driver
8	Model No.:NIL
	Intended Use: A metal instrument designed to impart force on another instrument.
	The distal end is shaped to mate with the instrument being driven into some form of
	tissue. The proximal end is designed to absorb & transmit an impact force.
	Class of medical device: Class A
	Material of construction:SS
	Dimension(if any):3.5mm/8mm/4.5mm/T15/T25/T7/T30/T10/2.0mm/2.5mm/3.
	0mm/5.0mm 0 Z
	Shelflife:Non-Sterile (Nil) for Sterile till seal is intact.
	Sterile or Non sterile:Both
	Brand Name(if registered under the Trade Marks Act, 1999):SORATH,
	SORATH ORTHO
0	Generic Name:Intramedullary Locking Nail Instrument Sets
9	Model No.:NIL
	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 Tightener, Medullary tube Polyamide.
	Class of medical device: Class B
	Material of construction:SS
	Dimension(if any):3.0mm
	Shelflife:Non-Sterile (Nil) for Sterile till seal is intact.
	Sterile or Non sterile:Both
	Brand Name(if registered under the Trade Marks Act, 1999):SORATH,
	SORATH ORTHO
10	Generic Name:Depth Gauge
10	Model No.:NIL
	Intended Use:Device intended to aid surgeon in determining the appropriate
	length retractor blade to use based on surgical site depth through a color-coded
	system.
	Class of medical device:Class A
	Material of construction:SS
	Dimension(if any):2.7mm/2.4mm
	Shelflife:Non-Sterile (Nil) for Sterile till seal is intact.
	Sterile or Non sterile: Both
	Brand Name(if registered under the Trade Marks Act, 1999):SORATH,
	SORATH ORTHO

	Generic Name:Reamer & its attachment
11	Model No.:NIL
	Intended Use: A hand hold instrument used to enlarge. It includes pedicle reamer,
	reamer for cemented stem, Distal reamer for uncemented stem, adaptors for
	reamers & Quick Change. The product does not include orthopedic implants.
	Class of medical device:Class A
	Material of construction:SS
	Dimension(if any):8.5/9.0/9.5/10.0/10.5/11.0/11.5/13.0mm/Dia. 15.5
	mm/6mm/7mm/8mm/9mm/10mm/11mm/12mm/13mm/5mm/3mm/4mm/12.
	0mm/12.5mm/13.0mm/4.5mm
	Shelflife:Non-Sterile (Nil) for Sterile till seal is intact.
	Sterile or Non sterile:Both
	Brand Name(if registered under the Trade Marks Act, 1999):SORATH,
	SORATHORTHO
12	Generic Name:Alignment Guide
	Model No.:NIL
	Intended Use: A reusable manual surgical instrument designed to facilitate the
	correct orientation (alignment) of another medical device or implant during
	orthopedic surgery. Class of medical device:Class A
	Material of construction:SS
	Dimension(if any):3.2mm * 400mm/1.2mm*230mm/1.5mm*230mm/2.
	5mm*115cm
	Shelflife:Non-Sterile (Nil) for Sterile till seal is intact.
	Sterile or Non sterile:Both
	Brand Name(if registered under the Trade Marks Act, 1999):SORATH,
	SORATH ORTHO
	Generic Name:Pusher
13	Model No.:NIL
	Intended Use: A hand-held dental instrument designed for positioning & adapting
	metal bands on teeth in orthodontics.
	Class of medical device: Class A
	Material of construction:SS
	Dimension(if any):
	Shelflife:Non-Sterile (Nil) for Sterile till seal is intact.
	Sterile or Non sterile:Both
	Brand Name(if registered under the Trade Marks Act, 1999):SORATH,
	SORATHORTHO
14	Generic Name:Forceps सत्यमेव जयते
	Model No.:NIL
	Intended Use:Forceps are used to grasp, manipulate, compress, pull or join tissue, equipment or supplies. It includes burns for radius, modified burns, martins'
	cartilage forceps, sequestrum forceps, reduction forceps, self-centering forceps,
	Fergussons Type Bone Holding forceps, Haygrooves Type Bone- Holding Forceps,
	Lanes Type Bone – Holding Forcep, Patella with Single Pronge, Patella Double
	Pronge, Patella with Eye, Rocker Forcep, Plate & Bone Holding Forcep.
	Class of medical device:Class A
	Material of construction:SS
	Dimension(if any):
	Shelflife:Non-Sterile (Nil) for Sterile till seal is intact.
	Sterile or Non sterile:Both
	Brand Name(if registered under the Trade Marks Act, 1999):SORATH,
	SORATH ORTHO
4.5	Generic Name:Insertion and removal instruments
15	Model No.:NIL
	Intended Use:Reusable surgical instruments to facilitate the manipulation,
	implantation and removal of various orthopedic devices during orthopedic surgeries.
	Class of medical device: Class A
	Material of construction:SS
	Dimension(if any):3.5mm/4.5mm/4.0mm/2.7mm/2.5mm/6.0mm/3.0mm/2.0mm/1.
	5mm/1.2mm/6.5mm/5.0mm/8.0mm/10.0mm/7.0mm/T15.1/T27.1/T25.
	1/T30/T25/T20/T15/T10/T8/T7/5.5mm
	Shelflife:Non-Sterile (Nil) for Sterile till seal is intact.
	Sterile or Non sterile:Both
	Brand Name(if registered under the Trade Marks Act, 1999):SORATH,
	SORATH ORTHO

16 Generic Name:Orthopaedic Countersink Model No.:NIL	
Intended Use: The countersinks are bone profilers which are bone cutting	
instruments used for bone preparation to enable the placement of gingival part of	
components during dental procedures in the mouth.	
Class of medical device:Class A	
Material of construction:SS	
Dimension(if any):3.5mm/4.0mm (C.C)/4.5mm/6.5mm	
Shelflife:Non-Sterile (Nil) for Sterile till seal is intact.	
Sterile or Non sterile:Both	
Brand Name(if registered under the Trade Marks Act, 1999):SORATH,	
SORATH ORTHO	
Generic Name:Bender	
17 Model No.:NIL	
Intended Use: A reusable surgical instrument used to bend medical device,	
typically those for implantation to the appropriate anatomical fit.	
Class of medical device:Class A	
Material of construction:SS	
Dimension(if any):	
Shelflife:Non-Sterile (Nil) for Sterile till seal is intact.	
Sterile or Non sterile:Both	
Brand Name(if registered under the Trade Marks Act, 1999):SORATH,	
SORATH ORTHO	
Generic Name:Bone Cutter	
18 Model No.:NIL	
Intended Use: A surgical instrument used to cut bone to penetrate/separate bone,	
during orthopedic surgical procedures.	
Class of medical device: Class A	
Material of construction:SS	
Dimension(if any):	
Shelflife:Non-Sterile (Nil) for Sterile till seal is intact.	
Sterile or Non sterile:Both	
Brand Name(if registered under the Trade Marks Act, 1999):SORATH,	
SORATH ORTHO	
Generic Name: Implant Trials	
19 Model No.:NIL	
Intended Use: Trials are temporary sizing guides which are used by surgeons to	
check the size and fit of orthopaedic implants before actual implantation of device.	
The product does not include orthopaedic implants.	
Class of medical device:Class B	
Material of construction:SS	
Dimension(if any):3.5mm/4.	
5mm/8mm/9mm/10mm/11mm/12mm/13mm/14mm/37mm/38mm/39mm/40mm/41	
mm/42mm/43mm/44mm/45mm/46mm/47mm/48mm/49mm/50mm/51mm/52mm/53	2
mm/54mm/55mm	,
Shelflife:Non-Sterile (Nil) for Sterile till seal is intact.	
Sterile or Non sterile:Both	
Brand Name(if registered under the Trade Marks Act, 1999):SORATH, SORATH ORTHO	

20	Generic Name:External ring Fixation System
20	Model No.:NIL
	Intended Use: The Ring 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 includes Half Rings 5/8 Ring, Rings With Curved Extremities, Italian
	Femoral Arches, Arches With Holes, Threaded Rods, Telescopic Rods, PostMale/
	Female, Hinges-Male/ Female/Standard, Long/Short Connection Plates, Connected
	Plates With Threaded Ends, Twisted/Curved Plates, Bushing Threaded Sockets,
	Connection Bolts, Nut, Washers, Bolt, Multiple, Wire Fixation Buckle, Blocks for Half
	Pins, Universal Joint, Rotational and Translational Device, Oblique Support, Set
	Screw, Foot Rings, Knurling post male. Implants not included.
	Class of medical device: Class B
	Material of construction:SS
	Dimension(if any):
	Shelflife:Non-Sterile (Nil) for Sterile till seal is intact.
	Sterile or Non sterile:Both
	Brand Name(if registered under the Trade Marks Act, 1999):SORATH,
	SORATH ORTHO
21	Generic Name: Spinal cage system instruments
21	Model No.:NIL
	Intended Use: The spinal cage system instruments are used by surgeon for spinal
	implants, devices or hardware, uses surgical procedures to implant titanium,
	titanium alloy, stainless steel, or non-metallic devices into the spine. The instrument
	set includes rasp for cervical disc spacer, bone graft compactor, bone tamp for
	cervical disc spacer, cage support block, cervical distractor pin, cutter for cage,
	funnel, graft, seat holder for cervical disc spacer, introducer for cervical disc spacer,
	left angled curette, quick change, quick change for box chisel, spreader, tap handle
	- quick coupling, threaded inserter for droner peek cage, tlif cage guide, tlif cage
	holder, tommy bar for cages, trial for droner peek/plif /radial tlif cage, Cervical
	Distractor, Rasp For Radial Tlif/Plif Cage, Right Angled Curette, Screw Tighter, Pin
	Introducer For Vertebral Distractor, Plif Cage Holder, Dura, Curette. The system does
	not include orthopaedic implants.
	Class of medical device:Class A
	Dimension(if any):2.0mm/3.0mm/13mm/12mm/11mm/10mm/9mm/8mm/7mm
	Shelflife:Non-Sterile (Nil) for Sterile till seal is intact.
	Sterile or Non sterile:Both
	Brand Name(if registered under the Trade Marks Act, 1999):SORATH,
	SORATH ORTHO
	Generic Name:Orthopedic implant impactor
22	Model No.:NIL
	Intended Use: A minimally invasive surgical instrument used in arthroscopy to
	transmit an impact force on bone and measure the depth of impact.
	Class of medical device:Class A
	Material of construction:SS
	Dimension(if any):
	Shelflife:Non-Sterile (Nil) for Sterile till seal is intact.
	Sterile or Non sterile:Both
	Brand Name(if registered under the Trade Marks Act, 1999):SORATH,
	SORATH ORTHO
23	Generic Name:Wire tensioner
23	Model No.:NIL
	Intended Use: An orthopaedic, manual hand-held surgical instrument used during
	orthopaedic surgery to apply an appropriate tension to a wire that is being
	implanted, usually as part of a system to provide corrective surgery to the spine.
	The product does not include orthopaedic implants.
	Class of medical device:Class A
	Material of construction:SS
	Dimension(if any):1.80mm
	Shelflife:Non-Sterile (Nil) for Sterile till seal is intact.
	Sterile or Non sterile:Both
	Brand Name(if registered under the Trade Marks Act, 1999):SORATH,
	SORATH ORTHO

<ul> <li>24 Generic Name.Rod Cutter/Reducer Model No.:NIL Intended Use:A reusable surgical instrument used to reduce or seat an implantable rod into the saddle of the implant. Class of medical device:Class A Material of construction:SS Dimension(if any): Shelflife:Non-Sterile (NII) for Sterile till seal is intact. Sterile or Non sterile Both Brand Name(if registered under the Trade Marks Act, 1999):SORATH, SORATH ORTHO</li> <li>25 Generic Name.Bone Tap Model No.:NIL Intended Use:A metal surgical instrument designed for cutting internal threads in to bone sort the the threads facilitate the insertion of bone screws. The screws anchor bone fragments, fixtures and/or other devices to the bone. The product does not include orthopaedic implants. Class of medical device:Class A Material of construction:SS Dimension(if any):4.5mm/5.5mm/7.5mm</li> <li>26 Generic Name:Spinal Instrument Model No.:NIL</li> <li>27 Generic Name:Spinal Instrument Model No.:NIL</li> <li>28 Intendes Spinal Instrument Model No.:NIL</li> <li>29 Intendes Spinal Instrument Model No.:NIL</li> <li>20 Intendes Use:The instruments used in spinal surgery. These include Bone Cutter, Bone Nibbler Single / Double Action, Bone Nibbler Single Action. User Notchar's Bone hook, Micro cob elevator, Elevator Cobs, Chiesel with Attached Infor 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, Kentson Punch, Rib Rasperactory, Mastroid Retractor, Kochar's Bone Hook, Micro cob elevator, Elevator Cobs, Chisel with Attached Iber handle, Bone Lever, Micro Curettes, Meatal Curette, Curette, Gauge, Atraumatic Micro Force, Plate holding forcep for C1-C2 spacer.</li> <li>27 Medifier, Non-Sterile (NiI) for Sterile till seal is intact.</li> <li>38 Pieffier, Non-Sterile (NiI) for Sterile till seal is intact.</li> <li>39 Pieffier, Non-Sterile (NiI) for Sterile till seal is intact.</li> <li>30</li></ul>	r	
Interded Use: A reusable surgical instrument used to reduce or seat an implantable rod into the saddle of the implant. Class of medical device: Class A Material of construction:SS Dimension(if any): Shelflie:Non-Sterile (Ni) for Sterile till seal is intact. Sterile or Non sterile: Both Brand Name(if registered under the Trade Marks Act, 1999):SORATH, SORATH ORTHO Carearie Name: Bone Tap Model No.:NIL Interded Use:A metal surgical instrument designed for cutting internal threads into bone so that the threads facilitate the insertion of bone screws. The screws anchor bone fragments, fixtures and/or other devices to the bone. The product does not include orthopaedic implants. Class of medical device: Class A Material of construction:SS Dimension(if any): 5.5mm/5.5mm/7.5mm Shefflife:Non-Sterile (Nii) for Sterile till seal is intact. Sterile or Non sterile: Both Brand Name(if registered under the Trade Marks Act, 1999):SORATH, SORATH ORTHO 26 27 28 28 29 29 29 20 20 20 20 20 20 21 23 24 26 26 26 26 27 30 31 30 <p< td=""><td>24</td><td>Generic Name:Rod Cutter/Reducer</td></p<>	24	Generic Name:Rod Cutter/Reducer
<ul> <li>implantable rod into the saddle of the implant. Class of medical device: Class A Material of construction:SS Dimension(if any): Shefflife:Non-Sterile (NiI) for Sterile till seal is intact. Sterile or Non sterile Both Brand Name(if registered under the Trade Marks Act, 1999):SORATH, SORATH ORTHO</li> <li>25</li> <li>Generic Name:Bone Tap Model No.:NL</li> <li>Intended Use:A metal surgical instrument designed for cutting internal threads into bone so that the threads facilitate the insertion of bone screws. The screws anchor bone fragments, fixtures and/or other devices to the bone. The product does not include orthopaedic implants.</li> <li>Class of medical device: Class A Material of construction:SS Dimension(if any):4.5mm/5.5mm/7.5mm</li> <li>Shefflife:Non-Sterile (NII) for Sterile till seal is intact.</li> <li>Sterile or Non sterile:Both Brand Name(If registered under the Trade Marks Act, 1999):SORATH, SORATH ORTHO</li> <li>26</li> <li>Generic Name: Spinal Instrument Model No.:NL</li> <li>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 Killiner, Olecrona Rounger, Lacksell Rounger, Kernson Punch, Rib Rasperactory, Mastriol Retractor, Kochar's Bone hook, Micro Curettes, Meatal Curette, Curette, Guuge, Attaumatic Micro Force, Plate holding forcep for C1-C2 spacer. Introducer for C1-C2 spacer.</li> <li>Class of medical device: Class A Material of construction: SS Dimension(if any): Shefflife/Non-Sterile (NII) for Sterile till seal is intact.</li> <li>Sterile or Non sterile Both Brand Name(I registered under the Trade Marks Act, 1999):SORATH, SORATH ORTHO</li> <li>27</li> <li>Generic Name:Wrench Madel Na::NL</li> <li>Intended Use:A heavy-duty, surgical instrument with specially designed</li></ul>	24	Model No.:NIL
Class of medical device:Class A Material of construction:SS Dimension(if any): Shefflite:Non-Sterile (Nil) for Sterile till seal is intact. Sterile or Non sterile:Both Brand Name(if registered under the Trade Marks Act, 1999):SORATH, SORATH ORTHO Generic Name:Bone Tap Model No.:NL Intended Use:A metal surgical instrument designed for cutting internal threads into bone so that the threads facilitate the insertion of bone screws. The screws anchor bone fragments, fixtures and/or other devices to the bone. The product does not include orthopaedic implants. Class of medical device:Class A Material of construction:SS Dimension(if any):4.5mm/5.5mm/7.5mm Shefflife:Non-Sterile (Nil) for Sterile till seal is intact. Sterile or Non sterile:Both Brand Name(if registered under the Trade Marks Act, 1999):SORATH, SORATH ORTHO Generic Name:Spinal Instrument Model No.:NIL Intended Use: The instruments used in spinal surgery. These include Bone Cutter, Bone Nibbler Single / Double Action, Rib Rasperactory, Mastroid Retractor, Kochar's Bone hook, Nicro cob elevator, Elevator Cobs, Chisel with and Lower The Iong Rubing Cortex, Kochar's Bone hook, Nicro cob elevator, Elevator Cobs, Chisel with attached fiber handle, Bone How, Nicro Cob elevator, Elevator Cobs, Chisel with attached fiber handle, Bone How, Nicro cob elevator, Elevator Cobs, Chisel with attached fiber handle, Bone How, Nicro cob elevator, Elevator Cobs, Chisel with attached fiber handle, Bone How, Nicro cob elevator, Elevator Cobs, Chisel with attached fiber handle, Bone How, Nicro cob elevator, Elevator Cobs, Chisel with attached fiber handle, Bone How, Nicro cob elevator, Elevator Cobs, Chisel with attached fiber handle, Bone How, Nicro cob elevator, Elevator Cobs, Chisel with attached fiber handle, Bone How, Nicro Cobs elevator, Elevator Cobs, Chisel with attached fiber handle, Bone How, Nicro Cob elevator, Elevator Cobs, Chisel with attached fiber handle, Bone How, Nicro Cobs elevator, Elevator Cobs, Chisel with servers. Class of medical device.Class A Material f		Intended Use: A reusable surgical instrument used to reduce or seat an
Material of construction:SS Dimension(if any): Shelflife:Non-Sterile (Nil) for Sterile till seal is intact. Sterile or Non sterile:Both Brand Name(if registered under the Trade Marks Act, 1999):SORATH, SORATH ORTHO Generic Name:Bone Tap Model No.:NIL Intended Use:A metal surgical instrument designed for cutting internal threads into bone so that the threads facilitate the insertion of bone screws. The screws anchor bone fragments, fixtures and/or other devices to the bone. The product does not include orthopaedic implants. Class of medical device:Class A Material of construction:SS Dimension(if any):4.5mm/5.5mm/7.5mm Shelflife:Non-Sterile (Nil) for Sterile till seal is intact. Sterile or Non sterile:Both Brand Name(if registered under the Trade Marks Act, 1999):SORATH, SORATH ORTHO Generic Name:Spinal Instrument Model No.:NIL Intended Use:The instruments used in spinal surgery. These include Bone Cutter, Bone Nibble: Single / Touble Action, Bone Nibble: 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 Kausnoit Ketractor, Kochar's Bone hook, Micro cob elevator, Elevator Cobs, Chisel with attached fiber handle, Bone Lever, Micro Curettes, Meatal Curette, Curette, Gauge, Artaumatic Micro Force, Plate holding force for C1-C2 spacer. Class of medical device.Class A Material of construction:SS Dimension(if any): Shelflife:Non-Sterile (Nil) for Sterile till seal is intact. Sterile or Non sterile:Both Brand Name(if registered under the Trade Marks Act, 1999):SORATH, SORATH ORTHO 27		implantable rod into the saddle of the implant.
Material of construction:SS Dimension(if any): Shelflife:Non-Sterile (Nil) for Sterile till seal is intact. Sterile or Non sterile:Both Brand Name(if registered under the Trade Marks Act, 1999):SORATH, SORATH ORTHO Generic Name:Bone Tap Model No.:NIL Intended Use:A metal surgical instrument designed for cutting internal threads into bone so that the threads facilitate the insertion of bone screws. The screws anchor bone fragments, fixtures and/or other devices to the bone. The product does not include orthopaedic implants. Class of medical device:Class A Material of construction:SS Dimension(if any):4.5mm/5.5mm/7.5mm Shelflife:Non-Sterile (Nil) for Sterile till seal is intact. Sterile or Non sterile:Both Brand Name(if registered under the Trade Marks Act, 1999):SORATH, SORATH ORTHO Generic Name:Spinal Instrument Model No.:NIL Intended Use:The instruments used in spinal surgery. These include Bone Cutter, Bone Nibble: Single / Touble Action, Bone Nibble: 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 Kausnoit Ketractor, Kochar's Bone hook, Micro cob elevator, Elevator Cobs, Chisel with attached fiber handle, Bone Lever, Micro Curettes, Meatal Curette, Curette, Gauge, Artaumatic Micro Force, Plate holding force for C1-C2 spacer. Class of medical device.Class A Material of construction:SS Dimension(if any): Shelflife:Non-Sterile (Nil) for Sterile till seal is intact. Sterile or Non sterile:Both Brand Name(if registered under the Trade Marks Act, 1999):SORATH, SORATH ORTHO 27		Class of medical device: Class A
Dimension(if any):         Shellifle:Non-Sterile (NII) for Sterile till seal is intact.           Sterille or Non sterile:Both         Brand Name(if registered under the Trade Marks Act, 1999):SORATH,           25         Generic Name:Bone Tap           Model No::NL         Intended Use:A metal surgical instrument designed for cutting internal threads into bone so that the threads Isalitate the insertion of bone screws. The screws anchor bone fragments, fixtures and/or other devices to the bone. The product does not include orthopaedic implants.           Class of medical device.Class A         Material of construction:SS           Dimension(if any):4.5mm/5.5mm/6.5mm/7.5mm         Shellife:Non-Sterile (NII) for Sterile till seal is intact.           Sterile or Non sterile:Both         Brand Name(if registered under the Trade Marks Act, 1999):SORATH,           SORATH ORTHO         Generic Name:Spinal Instruments used in spinal surgery. These include Bone Cutter, Intended Use: The instruments used in spinal surgery. These include Bone Cutter, Bone Nibbler Single Action, Hijack Punch, Disc Punch, Chise Hard, Rib (Rasperactory, Mastroid Retractor, Kochar's Bone hook, Micro cob elevator, Elevator Cobs, Chisel with attached fiber handle, Gouge with fiber handle, Fibe Hadding forcep for C1-C2 spacer, Rounger Right Angle, Sargent Rounger, Rounger Killner, Olecrona Rounger, Lacksell Rounger, Curette, Gauge, Artaumatic Micro Force, Piate holding forcep for C1-C2 spacer.           Class of medical device:Class A         Material docenter, Curette, Gauge, Artaumatic Micro Force, Piate holding forcep for C1-C2 spacer.           Class of medical device:Class A         Material docente		
<ul> <li>Sheffife:Non-Sterile (NII) for Sterile till seal is intact.</li> <li>Sterile or Non sterile:Both Brand Name(if registered under the Trade Marks Act, 1999):SORATH, SORATH ORTHO</li> <li>25</li> <li>Generic Name:Bone Tap Model No.:NIL Intended Use:A metal surgical instrument designed for cutting internal threads into bone so that the threads facilitate the insertion of bone screws. The screws anchor bone fragments, instrumes and/or other devices to the bone. The product does not include orthopaedic implants. Class of medical device:Class A Material of construction:SS Dimension(if any):4.5mm/5.5mm/6.5mm/7.5mm</li> <li>Sheffiff:Non-Sterile (NI) for Sterile till seal is intact.</li> <li>Steril or Non sterile:Both Brand Name(if registered under the Trade Marks Act, 1999):SORATH, SORATH ORTHO</li> <li>26</li> <li>Generic Name:Spinal Instrument Model No.:NIL 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 Klimer, Olecrona Rounger, Lacksøll Rounger, Kerrison Punch, Rib Rasperactory. Mastroid Retractor, Kochar's Bone hook, Micro cob elevator, Elevator Cobs, Chisel with atlached liber handle, Bone Lever, Micro Curetes, Meatal Curette, Curette, Gauge, Atraumatic Micro Force, Plate holding forcep for C1-C2 spacer. Class of medical device:Class A Material of construction:SS Dimension(if any): Sheffife:Non-Sterile (NII) for Sterile till seal is intact.</li> <li>Sterile or Non sterile:Both Brand Name(if registered under the Trade Marks Act, 1999):SORATH, SORATH ORTHO</li> <li>27</li> <li>Medel No.:NIL Intended Use:A heavy-duty, surgical instrument with specially designed sturdy handles and gripping jaws (typically parallel) used to grip and hold an object during a surgical intervention. It has a scissors-like design</li></ul>		
Sterile or Non sterile:Both     Brand Name(if registered under the Trade Marks Act, 1999):SORATH,     SORATH ORTHO     Generic Name:Bone Tap     Model No.:NIL     Intended Use:A metal surgical instrument designed for cutting internal threads     into bone so that the threads facilitate the insertion of bone screws. The screws     anchor bone fragments, fixtures and/or other devices to the bone. The product does     not include orthopaedic implants.     Class of medical device:Class A     Material of construction:SS     Dimension(if any):4.5mm/5.5mm/5.5mm/7.5mm     Sheffife:Non-Sterile (NII) for Sterile till seal is intact.     Sterile or Non sterile:Both     Brand Name(if registered under the Trade Marks Act, 1999):SORATH,     SORATH ORTHO     Generic Name:Spinal Instrument     Model No.:NIL     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, Piate holding forcep     for C1-C2 spacer, Rounger Right Angle, Sargent Rounger, Rounger Kiliner, Olecrona     Rounger, Lacksell Rounger, Kerrison Punch, Rib Rasperactory, Mastroil Retractor,     Kochar's Bone hook, Micro Curettes, Meatal Curette, Curette, Gauge, Atraumatic     Micro Force, Plate holding forcep for C1-C2 spacer.     Class of medical device:Class A     Material of construction:SS     Dimension(if any):     Shefflife:Non-Sterile (NII) for Sterile till seal is intact.     Sterie or Non sterile:Both     Brand Name(if registered under the Trade Marks Act, 1999);SORATH,     SORATH ORTHO     Generic Name:Wrench     Model No.:NIL     Intended Use: A heavy-duty, surgical instrument with specially designed sturdy     handles and gripping jaws (typically parallel) used to grip and hold an object during     a surgical intervention. It has a assissors/like design with curved handles and is made     of high-grade stainless steel. It is available in various sizes and the jaws (typica		
Brand Name(if registered under the Trade Marks Act, 1999):SORATH, SORATH ORTHO         25       Generic Name:Bone Tap Model No.:NIL Intended Use:A metal surgical instrument designed for cutting internal threads into bone so that the threads facilitate the insertion of bone screws. The screws anchor bone fragments, fixtures and/or other devices to the bone. The product does not include orthopaedic implants. Class of medical device:Class A Material of construction:SS Dimension(if any):4.5mm/5.5mm/6.5mm/7.5mm         Shelflife:Non-Sterile (NII) for Sterile till seal is intact. Sterile or Non sterile:Both Brand Name(if registered under the Trade Marks Act, 1999):SORATH, SORATH ORTHO         26       Generic Name:Spinal Instrument Model No::NIL Intended Use: The instruments used in spinal surgery. These include Bone Cutter, Bone Nibbler Single / Double Action, Bone Nibbler Single Action, Higac Yunch, Disc Punch, Chise with Detachable Handle Gouge with fiber handle, Plate holding forcep for C1-C2 spacer, Rounger Right Angle, Sargent Rounger, Kounger Klinkor, 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 Currettes, Meatal Currette, Currette, Gauge, Atraumatic Micro Force, Plate holding forcep for C1-C2 spacer. Class of medical device:Class A Material of construction:SS Dimension(if any): Shelflife:Non-Sterile (NII) for Sterile till seal is intact. Sterile or Non sterile:Both Brand Name(if registered under the Trade Marks Act, 1999):SORATH, SORATH ORTHO         27       Generic Name:Wrench Model No.:NIL Intended Use: A heavy-duty, surgical instrument with specially designed sturdy handles and gripping jaws (typically paralle) used to grip and hold an object during a surgical intervention. It has a scissors:Nike		
SORATH QRTHO           25         Generic Name:Bone Tap Model No.:NIL Intended Use:A metal surgical instrument designed for cutting internal threads into bone so that the threads facilitate the insertion of bone screws. The screws anchor bone fragments, fixtures and/or other devices to the bone. The product does not include orthopaetic implants. Class of medical device:Class A Material of construction:SS           Dimension(II any):4.5mm/5.5mm/5.5mm/7.5mm Shellife:Non-Sterile (NII) for Sterile till seal is intact. Sterile or Non sterile:Both Brand Name(II registered under the Trade Marks Act, 1999):SORATH, SORATH ORTHO           26         Generic Name:Spinal Instrument Model No.:NIL 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, Chise:The instruments used in spinal surgery. These include Bone Cutter, Bone Nibbler Single / Double Action, Bone Nibbler Single Action, Mastroil Retractor, Kochar's Bone hook, Micro Core levalor, Elevator Cols, Chisel With attached fiber handle, Bone hook, Micro Core Velvator, Elevator Cols, Chisel With attached fiber handle, Bone Lever, Micro Curettes, Meatal Curette, Curette, Gauge, Atraumatic Micro Force, Plate holding forcep for C1-C2 spacer. Class of medical device:Class A Material of construction:SS Dimension(If any): Shellife:Non-Sterile (NII) for Sterile till seal is intact. Sterile or Non sterile:Both Brand Name(If registered under the Trade Marks Act, 1999);SORATH, SORATH ORTHO           27         Generic Name:Wrench Model No.:NIL Intended Use:A heavy-duty, surgical instrument with specially designed sturdy handles and gripping jaws (typically parallel) used to grip and hold an object during a surgical intervention. It has a ascissors-like design with curved handles and is made of high-grade staninle		
<ul> <li>25 Generic Name: Bone Tap Model No.:NIL Intended Use: A metal surgical instrument designed for cutting internal threads into bone so that the threads facilitate the insertion of bone screws. The screws anchor bone fragments, fixtures and/or other devices to the bone. The product does not include orthopaedic implants. Class of medical device: Class A Material of construction:SS Dimension(if any):4.5mm/5.5mm/7.5mm</li> <li>Shelflife: Non-Sterile (NII) for Sterile till seal is intact.</li> <li>Sterilie (NI) for Sterile instrument Model No.:NIL</li> <li>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 Kerison Punch, RII 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.</li> <li>Class of medical device:Class A Material of construction: SS Dimension(if any):</li> <li>Shelflife:Non-Sterile (NII) for Sterile till seal is intact.</li> <li>Sterile or Non sterile:Both Brand Name(if registered under the Trade Marks Act, 1999):SORATH, SORATH, ORTHO</li> <li>27 Generic Name:Wrench Model No.:NIL Intended Use: A heavy-duty, surgical instrument with specially designed sturdy handles and gripping javs (typically paralle) used to grip and hold an object during a surgical intervention. It has a scissor-like design with curved handles and is made of high-grade statelles steel. It is available in various sizes and the javs (typically broad with serrations) at the working end are activated through and locid an object during a surgical intervention. It has a scissor-like design with curved handles and is made of high-grade statelles steel. It is availa</li></ul>		
<ul> <li>Model No:NIL</li> <li>Intended Use: A metal surgical instrument designed for cutting internal threads into bone so that the threads facilitate the insertion of bone screws. The screws anchor bone fragments, fixtures and/or other devices to the bone. The product does not include orthopaedic implants.</li> <li>Class of medical device:Class A</li> <li>Material of construction:SS</li> <li>Dimension(if any):4.5mm/5.5mm/6.5mm/7.5mm</li> <li>Shelflife:Non-Sterile (Ni) for Sterile till seal is intact.</li> <li>Sterile or Non sterile:Both</li> <li>Brand Name(if registered under the Trade Marks Act, 1999):SORATH,</li> <li>SORATH ORTHO</li> <li>Generic Name:Spinal Instrument</li> <li>Model No:.NIL</li> <li>Intended Use:The instruments used in spinal surgery. These include Bone Cutter,</li> <li>Bone Nibbler Single / Double Action, Bone Nibbler Single Action, Hijack Punch, Disc</li> <li>Punch, Chisel with Detachable Handle Gouge with fiber handle, Plate holding forcep for C1-C2 spacer, Rounger Right Angle, Sargent Rounger, Kounger Killner, 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.</li> <li>Class of medical device: Class A</li> <li>Material of construction:SS</li> <li>Dimension(if any):</li> <li>Shelflife:Non-Sterile (Ni) for Sterile till seal is intact.</li> <li>Sterille or Non sterile:Both</li> <li>Brand Name(if registered under the Trade Marks Act, 1999);SORATH, SORATH, SORATH ORTHO</li> <li>Generic Name:Wrench</li> <li>Model No::NIL</li> <li>Intended Use:A heavy-duty, surgical instrument with specially designed sturdy handles and gripping jaws (typically parallel) used to grip and hold an object during a surgical intervention. It has a s</li></ul>		
<ul> <li>Intended Use: A metal surgical instrument designed for cutting internal threads into bone so that the threads facilitate the insertion of bone screws. The screws anchor bone fragments, fixtures and/or other devices to the bone. The product does not include orthopaedic implants.</li> <li>Class of medical device: Class A Material of construction:SS</li> <li>Dimension(if any):4.5mm/5.5mm/7.5mm</li> <li>Shelflife: Non-Sterife (NI) for Sterile till seal is intact.</li> <li>Sterilife: Non-Sterile (NI) for Sterile till seal is intact.</li> <li>SorATH ORTHO</li> <li>26</li> <li>Generic Name: Spinal Instrument Model No.:NIL</li> <li>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 Kerrison Punch, Rill Rasperactory, Mastroid Retractor, Kochar's Bone hook, Micro cob elevator, Elevator Cobs, Chisel with attached fiber handle, Bone Lever, Micro Curettes, Meatal Curette, Gauge, Atraumatic Micro Force, Plate holding forcep for C1-C2 spacer, Introducer for C1-C2 spacer.</li> <li>Class of medical device:Class A Material of construction:SS</li> <li>Dimension(if any):</li> <li>Shelflife:Non-Sterile (NI) for Sterile till seal is intact.</li> <li>Sterile or Non sterile:Both Brand Name(if registered under the Trade Marks Act, 1999):SORATH, SORATH, ORTHO</li> <li>27</li> <li>Generic Name:Wrench Model No.:NIL Intended Use:A heavy-duty, surgical instrument with specially designed sturdy handles and gripping jaws (typically parallel) used to grip and hold an object during a surgical intervention. It has a scissora-like design with curved handles and is made of high-grade stanless steel. It is available in various sizes and the jaws (typically broad with serrations) at the working end are activated through a single pivot or a double ratio lever exch</li></ul>	25	
<ul> <li>into bone so that the threads facilitate the insertion of bone screws. The screws anchor bone fragments, fixtures and/or other devices to the bone. The product does not include orthopaedic implants.</li> <li>Class of medical device:Class A Material of construction:SS Dimension(if any):4.5mm/5.5mm/6.5mm/7.5mm</li> <li>Shellifie:Non-Sterile (Nii) for Sterile till seal is intact.</li> <li>Sterile or Non sterile:Both Brand Name(if registered under the Trade Marks Act, 1999):SORATH, SORATH ORTHO</li> <li>26 Generic Name:Spinal Instrument Model No::NIL Intended Use:The instruments used in spinal surgery. These include Bone Cutter, Bone Nibbler Single / Double Action, Bone Nibbler Single Action, Higac Punch, Disc Punch, Chised With Detachable Handle Gouge with fiber handle, Plate holding forcep for C1-C2 spacer, Rounger Right Angle, Sargent Rounger, Kounger Kliner, Olecrona Rounger, Lacksell Rounger, Kerrison Punch, Rib Rasperactory, Mastroid Retractor, Kochar's Bone hox, Micro Courettes, Meatal Curette, Curette, Gauge, Atraumatic Micro Force, Plate holding forcep for C1-C2 spacer. Class of medical device:Class A Material of construction:SS Dimension(if any):</li> <li>Shelflifte:Non-Sterile (Nii) for Sterile till seal is intact.</li> <li>Sterile or Non sterile:Both Brand Name(if registered under the Trade Marks Act, 1999):SORATH, SORATH, SORATH ORTHO</li> <li>27 Generic Name:Wrench Model No::NIL Intended Use: A heavy-duty, surgical instrument with specially designed sturdy handles and gripping jaws (typically parallel) used to grip and hold an object during a surgical intervention. It has a scissors-like design with curved handles and is made of high-grade stainless steel. It is available in various sizes and the jaws (typically broad with servations) at the working end are activated through a single pivot or a double ratio lever exchange pivot to provide greater gripping force. This is a reusable device. Class A Material of construction:SS Dimension(if any):</li> <li>Shelf</li></ul>	-	
<ul> <li>anchor bone fragments, fixtures and/or other devices to the bone. The product does not include orthopaedic implants. Class of medical device:Class A Material of construction:SS Dimension(if any):4.5mm/5.5mm/6.5mm/7.5mm</li> <li>Shelflife:Non-Sterile (Nii) for Sterile till seal is intact.</li> <li>Sterile or Non sterile:Both Brand Name(if registered under the Trade Marks Act, 1999):SORATH, SORATH ORTHO</li> <li>Generic Name:Spinal Instrument Model No:NIL 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, Reijht Angle, Sargent Rounger, Rounger Kliner, 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. Class of medical device:Class A Material of construction:SS Dimension(if any): Shelllife:Non-Sterile (Nii) for Sterile till seal is intact.</li> <li>Sterile or Non sterile:Both Brand Name(if registered under the Trade Marks Act, 1999):SORATH, SORATH ORTHO Model No:NIL Intended Use:A heavy-duty, surgical instrument with specially designed sturdy handles and gripping jaws (typically parallel) used to grip and hold an object during a surgical intervention. It has a scissors-like design with curved handles and is made of high-grade stainless steel. It is available in various sizes and the jaws (typically broad with serrations) at the working end are activated through a single pivot or a double ratio lever exchange pivot to provide greater gripping force. This is a reusable device. This include combination wrench. Class of medical device:Class A Material of construction:SS Dimension(if any): Shelll</li></ul>		
autorial of construction:SS         Dimension(if any):4.5mm/5.5mm/6.5mm/7.5mm         Shefflife:Non-Sterile (Nil) for Sterile till seal is intact.         Sterile or Non sterile:Both         Brand Name(if registered under the Trade Marks Act, 1999):SORATH,         SORATH ORTHO         Generic Name:Spinal Instrument         Model No.:NIL         Intended Use:The instruments used in spinal surgery. These include Bone Cutter,         Bone Nibbler Single / Double Action, Bone Nibbler Single Action, Higher Purch, 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 hock, Micro Cobe levator, Elevator Cobe, Chisel with Detachable Handle         Micro Force, Plate holding forcep for C1-C2 spacer, Introducer for C1-C2 spacer.         Class of medical device:Class A         Material of construction:SS         Dimension(if any):         Shelflife:Non-Sterile (Nil) for Sterile till seal is intact.         Sterile or Non sterile:Both         Brand Name(if registered under the Trade Marks Act, 1999):SORATH,         SORATH ORTHO         Generic Name:Wrench         Model No.:NIL         Intended Use:A heavy-duty, surgical instrument with specially designed sturdy		
<ul> <li>Class of medical device:Class A Material of construction:SS Dimension(if any):4.5mm/5.5mm/7.5mm</li> <li>Sheflifie:Non-Sterile (NiI) for Sterile till seal is intact.</li> <li>Sterile or Non sterile:Both Brand Name(if registered under the Trade Marks Act, 1999):SORATH, SORATH ORTHO</li> <li>Ceneric Name:Spinal Instrument Model No:NIL 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, Klinner, 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. Class of medical device:Class A Material of construction:SS Dimension(if any): Shellfilte:Non-Sterile (NII) for Sterile till seal is intact. Sterile or Non sterile:Both Brand Name(if registered under the Trade Marks Act, 1999):SORATH, SORATH ORTHO</li> <li>Generic Name:Wrench Model No.:NIL Intended Use:A heavy-duty, surgical instrument with specially designed sturdy handles and gripping jaws (typically parallel) used to grip and hold an object during a surgical intervention. It has a scissors-like design with curved handles and is made of high-grade stainless steel. It is available in various sizes and the jaws (typically broad with serrations) at the working end are activated through a single pivot or a double ratio lever exchange pivot to provide greater gripping force. This is a reusable device. This is neucebcombination wrench. Class of medical device:Class A Material of construction:SS Dimension(if any): Shellfite:Non-Sterile (NII) for Sterile till seal is intact. Sterile or Non sterile:Both Brand Name(if registered u</li></ul>		
Material of construction:SS         Dimension(if any):4.5mm/5.5mm/6.5mm/7.5mm         Shellife:Non-Sterile (NII) for Sterile till seal is intact.         Sterile or Non sterile:Both         Brand Name(if registered under the Trade Marks Act, 1999):SORATH,         SORATH ORTHO         26         Generic Name:Spinal Instrument         Model No:NIL         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 Kilmer, 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.         Class of medical device:Class A         Material of construction:SS         Dimension(if any):         Shefflite:Non-Sterile (NII)         SORATH ORTHO         27         Generic Name:Wrench         Model No.:NIL         Intended Use:A heavy-duty, surgical instrument with specially designed st		
<ul> <li>Dimension(if any):4.5mm/6.5mm/7.5mm</li> <li>Shellille:Non-Sterile (NII) for Sterile till seal is intact.</li> <li>Sterile or Non sterile:Both</li> <li>Brand Name(if registered under the Trade Marks Act, 1999):SORATH, SORATH ORTHO</li> <li>26</li> <li>Generic Name:Spinal Instrument Model No.:NL</li> <li>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 Kilmer, 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.</li> <li>Class of medical device:Class A Material of construction:SS Dimension(if any):</li> <li>Shelllife:Non-Sterile (NII) for Sterile till seal is intact.</li> <li>Sterile or Non sterile:Both</li> <li>Brand Name(if registered under the Trade Marks Act, 1999);SORATH, SORATH ORTHO</li> <li>27</li> <li>Generic Name:Wrench Model No.:NL Intended Use:A heavy-duty, surgical instrument with specially designed sturdy handles and gripping jaws (typically parallel) used to grip and hold an object during a surgical intervention. It has a scissors-like design with curved handles and is made of high-grade stainless steel. It is available in various sizes and the jaws (typically broad with serrations) at the working end are activated through a single pivot or a double ratio lever exchange pivot to provide greater gripping force. This is a reusable device. This is nucled combination wrench. Class of medical device:Class A Material of construction:SS Dimension(if any):</li> <li>Shellifie:Non-Sterile (NII) for Sterile till s</li></ul>		
<ul> <li>Shelflife:Non-Sterile (Nil) for Sterile till seal is intact. Sterile or Non sterile:Both Brand Name(if registered under the Trade Marks Act, 1999):SORATH, SORATH ORTHO</li> <li>Generic Name:Spinal Instrument Model No.:NIL 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. Class of medical device:Class A Material of construction:SS Dimension(if any): Shelflife:Non-Sterile (Nil) for Sterile till seal is intact. Sterile or Non sterile:Both Brand Name(if registered under the Trade Marks Act, 1999):SORATH, SORATH ORTHO</li> <li>Generic Name:Wrench Model No.:NIL Intended Use:A heavy-duty, surgical instrument with specially designed sturdy handles and gripping jaws (typically parallel) used to grip and hold an object during a surgical intervention. It has a scissors-like design with curved handles and is made of high-grade stainless steel. It is available in various sizes and the jaws (typically broad with serrations) at the working end are activated through a single pivot or a double ratio lever exchange pivot to provide greater gripping force. This is a reusable device: This include combination wrench. Class of medical device:Class A Material of construction:SS Dimension(if any): Shelflife.Non-Sterile (Nil) for Sterile till seal is intact. Sterile or Non sterile:Both Brand Name(if registered under the Trade Marks Act, 1999):SORATH,</li> </ul>		
Sterile or Non sterile:Both         Brand Name(if registered under the Trade Marks Act, 1999):SORATH,         SORATH ORTHO         26         Generic Name:Spinal Instrument         Model No.:NIL         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, Rliner, 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, Gauge, Atraumatic         Micro Force, Plate holding forcep for C1-C2 spacer.         Class of medical device:Class A         Material of construction:SS         Dimension(if any):         Sheflife:Non-Sterile (Nil) for Sterile till seal is intact.         Sterile or Name:Wrench         Model No::NIL         Intended Use: A heavy-duty, surgical instrument with specially designed sturdy         handles and gripping jaws (typically parallel) used to grip and hold an object during         a surgical intervention. It has a scissors-like design with curved handles and is made         of high-grade stainless steel. It i		Dimension(if any):4.5mm/5.5mm/6.5mm/7.5mm
Brand Name(if registered under the Trade Marks Act, 1999):SORATH, SORATH ORTHO         26       Generic Name:Spinal Instrument Model No:NIL 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 Killner, 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. Class of medical device:Class A Material of construction:SS Dimension(if any): Shelflife:Non-Sterile (Nil) for Sterile till seal is intact. Sterile or Non sterile:Both Brand Name(if registered under the Trade Marks Act, 1999):SORATH, SORATH ORTHO         27       Generic Name:Wrench Model No::NIL Intended Use:A heavy-duty, surgical instrument with specially designed sturdy handles and gripping jaws (typically parallel) used to grip and hold an object during a surgical intervention. It has a scissors-like design with curved handles and is made of high-grade stainless steel. It is available in various sizes and the jaws (typically broad with serrations) at the working end are activated through a single pivot or a double ratio lever exchange pivot to provide greater gripping force. This is a reusable device: This include combination wrench. Class of medical device:Class A Material of construction:SS Dimension(if any): Shelflife:Non-Sterile (Nil) for Sterile till seal is intact. Sterile or Non sterile:Both Brand Name(if registered under the Trade Marks Act, 1999):SORATH,		Shelflife:Non-Sterile (Nil) for Sterile till seal is intact.
SORATH ORTHO         26       Generic Name: Spinal Instrument Model No: NIL 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. Class of medical device: Class A Material of construction:SS Dimension(if any): Shelflife:Non-Sterile (Nil) for Sterile till seal is intact. Sterile or Non sterile:Both Brand Name(if registered under the Trade Marks Act, 1999):SORATH, SORATH ORTHO         27       Generic Name:Wrench Model No:NIL Intended Use:A heavy-duty, surgical instrument with specially designed sturdy handles and gripping jaws (typically parallel) used to grip and hold an object during a surgical intervention. It has a scissors-like design with curved handles and is made of high-grade stainless steel. It is available in various sizes and the jaws (typically broad with serrations) at the working end are activated through a single pivot or a double ratio lever exchange pivot to provide greater gripping force. This is a reusable device. This include combination wrench. Class of medical device:Class A Material of construction:SS Dimension(if any): Shelflife:Non-Sterile (Nil) for Sterile till seal is intact. Sterile or Non sterile:Both Brand Name(if registered under the Trade Marks Act, 1999):SORATH,		Sterile or Non sterile:Both
SORATH ORTHO         26       Generic Name: Spinal Instrument Model No: NIL 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. Class of medical device: Class A Material of construction:SS Dimension(if any): Shelflife:Non-Sterile (Nil) for Sterile till seal is intact. Sterile or Non sterile:Both Brand Name(if registered under the Trade Marks Act, 1999):SORATH, SORATH ORTHO         27       Generic Name:Wrench Model No:NIL Intended Use:A heavy-duty, surgical instrument with specially designed sturdy handles and gripping jaws (typically parallel) used to grip and hold an object during a surgical intervention. It has a scissors-like design with curved handles and is made of high-grade stainless steel. It is available in various sizes and the jaws (typically broad with serrations) at the working end are activated through a single pivot or a double ratio lever exchange pivot to provide greater gripping force. This is a reusable device. This include combination wrench. Class of medical device:Class A Material of construction:SS Dimension(if any): Shelflife:Non-Sterile (Nil) for Sterile till seal is intact. Sterile or Non sterile:Both Brand Name(if registered under the Trade Marks Act, 1999):SORATH,		Brand Name(if registered under the Trade Marks Act, 1999):SORATH,
<ul> <li>26 Generic Name:Spinal Instrument Model No.:NIL 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. Class of medical device:Class A Material of construction:SS Dimension(if any): Sheflifier:Non-Sterile (Nii) for Sterile till seal is intact. Sterile or Non sterile:Both Brand Name(if registered under the Trade Marks Act, 1999):SORATH, SORATH ORTHO</li> <li>27 Generic Name:Wrench Model No.:NIL Intended Use: A heavy-duty, surgical instrument with specially designed sturdy handles and gripping jaws (typically parallel) used to grip and hold an object during a surgical intervention. It has a scissors-like design with curved handles and is made of high-grade stainless steel. It is available in various sizes and the jaws (typically broad with serrations) at the working end are activated through a single pivot or a double ratio lever exchange pivot to provide greater gripping force. This is a reusable device. This include combination wrench. Class of medical device: Class A Material of construction:SS Dimension(if any): Sheflifie:Non-Sterile (Nil) for Sterile till seal is intact. Sterile or Non sterile:Both Brand Name(if registered under the Trade Marks Act, 1999):SORATH,</li> </ul>		
<ul> <li>Model No.:NIL</li> <li>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 Killner, 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. Class of medical device:Class A Material of construction:SS Dimension(if any): Shelflife:Non-Sterile (Nil) for Sterile till seal is intact. Sterile or Non sterile:Both Brand Name(if registered under the Trade Marks Act, 1999);SORATH, SORATH ORTHO</li> <li>Generic Name:Wrench Model No.:NIL Intended Use:A heavy-duty, surgical instrument with specially designed sturdy handles and gripping jaws (typically parallel) used to grip and hold an object during a surgical intervention. It has a scissors-like design with curved handles and is made of high-grade stainless steel. It is available in various sizes and the jaws (typically broad with serrations) at the working end are activated through a single pivot or a double ratio lever exchange pivot to provide greater gripping force. This is a reusable device. This include combination wrench. Class of medical device:Class A Material of construction:SS Dimension(if any): Shellifie:Non-Sterile (NII) for Sterile till seal is intact. Sterile or Non sterile:Both Brand Name(if registered under the Trade Marks Act, 1999):SORATH,</li> </ul>		
<ul> <li>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. Class of medical device:Class A Material of construction:SS Dimension(if any): Shefflife:Non-Sterile (Nil) for Sterile till seal is intact. Sterile or Non sterile:Both Brand Name(if registered under the Trade Marks Act, 1999):SORATH, SORATH ORTHO</li> <li>27</li> <li>27</li> <li>27</li> <li>27</li> <li>27</li> <li>27</li> <li>27</li> <li>27</li> <li>27</li> <li>28</li> <li>29</li> <li>29</li> <li>20</li> <li>20</li> <li>27</li> <li>28</li> <li>29</li> <li>29</li> <li>20</li> <li>20</li> <li>21</li> <li>23</li> <li>24</li> <li>24</li> <li>25</li> <li>26</li> <li>27</li> <li>27</li> <li>27</li> <li>27</li> <li>28</li> <li>29</li> <li>20</li> <li>27</li> <li>27</li> <li>27</li> <li>28</li> <li>29</li> <li>20</li> <li>20</li> <li>21</li> <li>21</li> <li>23</li> <li>24</li> <li>24</li> <li>25</li> <li>26</li> <li></li></ul>	26	
<ul> <li>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. Class of medical device:Class A Material of construction:SS Dimension(if any): Shelflife:Non-Sterile (NiI) for Sterile till seal is intact. Sterile or Non sterile:Both Brand Name(if registered under the Trade Marks Act, 1999):SORATH, SORATH ORTHO</li> <li>Generic Name:Wrench Model No.:NIL Intended Use:A heavy-duty, surgical instrument with specially designed sturdy handles and gripping jaws (typically parallel) used to grip and hold an object during a surgical intervention. It has a scissors-like design with curved handles and is made of high-grade stainless steel. It is available in various sizes and the jaws (typically broad with serrations) at the working end are activated through a single pivot or a double ratio lever exchange pivot to provide greater gripping force. This is a reusable device: Class A Material of construction:SS Dimension(if any): Shelflife:Non-Sterile (NiI) for Sterile till seal is intact. Sterile or Non sterile:Both Brand Name(if registered under the Trade Marks Act, 1999):SORATH,</li> </ul>		The Statements and American Statements a
<ul> <li>Punch, Chisel with Detachable Handle Gouge with fiber handle, Plate holding forcep for C1-C2 spacer, Rounger Right Angle, Sargent Rounger, Rounger, Killner, 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. Class of medical device:Class A Material of construction:SS Dimension(if any):</li> <li>Shelflife:Non-Sterile (Nil) for Sterile till seal is intact. Sterile or Non sterile:Both Brand Name(if registered under the Trade Marks Act, 1999):SORATH, SORATH ORTHO</li> <li>27</li> <li>Z7</li> <li>Generic Name:Wrench Model No.:NIL Intended Use: A heavy-duty, surgical instrument with specially designed sturdy handles and gripping jaws (typically parallel) used to grip and hold an object during a surgical intervention. It has a scissors-like design with curved handles and is made of high-grade stainless steel. It is available in various sizes and the jaws (typically broad with serrations) at the working end are activated through a single pivot or a double ratio lever exchange pivot to provide greater gripping force. This is a reusable device. This include combination wrench. Class of medical device:Class A Material of construction:SS Dimension(if any): Shelflife:Non-Sterile (Nil) for Sterile till seal is intact. Sterile or Non sterile:Both Brand Name(if registered under the Trade Marks Act, 1999):SORATH, Brand Name(if enciptie (Nil) for Sterile till seal is intact. Sterile or Non sterile:Both Brand Name(if registered under the Trade Marks Act, 1999):SORATH,</li> </ul>		
<ul> <li>for C1-C2 spacer, Rounger Right Angle, Sargent Rounger, Rounger Kiliner, Ölecrona 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. Class of medical device:Class A Material of construction:SS Dimension(if any): Shelfilife:Non-Sterile (Nil) for Sterile till seal is intact. Sterile or Non sterile:Both Brand Name(if registered under the Trade Marks Act, 1999):SORATH, SORATH ORTHO</li> <li>Generic Name:Wrench Model No.:NIL Intended Use:A heavy-duty, surgical instrument with specially designed sturdy handles and gripping jaws (typically parallel) used to grip and hold an object during a surgical intervention. It has a scissors-like design with curved handles and is made of high-grade stainless steel. It is available in various sizes and the jaws (typically broad with serrations) at the working end are activated through a single pivot or a double ratio lever exchange pivot to provide greater gripping force. This is a reusable device: Class A Material of construction:SS Dimension(if any): Shelflife:Non-Sterile (Ni) for Sterile till seal is intact. Sterile or Non sterile:Both Brand Name(if registered under the Trade Marks Act, 1999):SORATH,</li> </ul>		
<ul> <li>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. Class of medical device:Class A Material of construction:SS Dimension(if any): Shelflife:Non-Sterile (Nil) for Sterile till seal is intact. Sterile or Non sterile:Both Brand Name(if registered under the Trade Marks Act, 1999):SORATH, SORATH ORTHO</li> <li>Generic Name:Wrench Model No:NIL Intended Use:A heavy-duty, surgical instrument with specially designed sturdy handles and gripping jaws (typically parallel) used to grip and hold an object during a surgical intervention. It has a scissors-like design with curved handles and is made of high-grade stainless steel. It is available in various sizes and the jaws (typically broad with serrations) at the working end are activated through a single pivot or a double ratio lever exchange pivot to provide greater gripping force. This is a reusable device. This include combination wrench. Class of medical device:Class A Material of construction:SS Dimension(if any): Shelflife:Non-Sterile (Nil) for Sterile till seal is intact. Sterile or Non sterile:Both Brand Name(if registered under the Trade Marks Act, 1999):SORATH,</li> </ul>		
<ul> <li>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. Class of medical device:Class A Material of construction:SS Dimension(if any):</li> <li>Shelflife:Non-Sterile (Nil) for Sterile till seal is intact. Sterile or Non sterile:Both Brand Name(if registered under the Trade Marks Act, 1999):SORATH, SORATH ORTHO</li> <li>27</li> <li>Generic Name:Wrench Model No::NIL Interded Use:A heavy-duty, surgical instrument with specially designed sturdy handles and gripping jaws (typically parallel) used to grip and hold an object during a surgical intervention. It has a scissors-like design with curved handles and is made of high-grade stainless steel. It is available in various sizes and the jaws (typically broad with serrations) at the working end are activated through a single pivot or a double ratio lever exchange pivot to provide greater gripping force. This is a reusable device. This include combination wrench. Class of medical device:Class A Material of construction:SS Dimension(if any): Shelflife:Non-Sterile (Nil) for Sterile till seal is intact. Sterile or Non sterile:Both Brand Name(if registered under the Trade Marks Act, 1999):SORATH,</li> </ul>		
<ul> <li>handle, Bone Lever, Micro Curettes, Meatal Curette, Curette, Gauge, Atraumatic Micro Force, Plate holding forcep for C1-C2 spacer. Introducer for C1-C2 spacer. Class of medical device:Class A Material of construction:SS Dimension(if any): Shefflife:Non-Sterile (Nil) for Sterile till seal is intact. Sterile or Non sterile:Both Brand Name(if registered under the Trade Marks Act, 1999):SORATH, SORATH ORTHO</li> <li>27</li> <li>Generic Name:Wrench Model No.:NIL Intended Use:A heavy-duty, surgical instrument with specially designed sturdy handles and gripping jaws (typically parallel) used to grip and hold an object during a surgical intervention. It has a scissors-like design with curved handles and is made of high-grade stainless steel. It is available in various sizes and the jaws (typically broad with serrations) at the working end are activated through a single pivot or a double ratio lever exchange pivot to provide greater gripping force. This is a reusable device: Class A Material of construction:SS Dimension(if any): Shefflife:Non-Sterile (Nil) for Sterile till seal is intact. Sterile or Non sterile:Both Brand Name(if registered under the Trade Marks Act, 1999):SORATH,</li> </ul>		
<ul> <li>Micro Force, Plate holding forcep for C1-C2 spacer, Introducer for C1-C2 spacer. Class of medical device:Class A Material of construction:SS Dimension(if any): Shelflife:Non-Sterile (Nil) for Sterile till seal is intact. Sterile or Non sterile:Both Brand Name(if registered under the Trade Marks Act, 1999):SORATH, SORATH ORTHO</li> <li>27</li> <li>28</li> <li>29</li> <li>20</li> <li>20</li> <li>21</li> <li>21</li> <li>22</li> <li>23</li> <li>24</li> <li>24</li> <li>24</li> <li>25</li> <li>26</li> <li>27</li> <li>27</li> <li>27</li> <li>27</li> <li>27</li> <li>28</li> <li>29</li> <li>20</li> <li>20</li> <li>21</li> <li>21</li> <li>22</li> <li>23</li> <li>24</li> <li>24</li> <li>24</li> <li>24</li> <li>24</li> <li>25</li> <li>26</li> <li>27</li> <li>27</li> <li>28</li> <li>29</li> <li>29</li> <li>20</li> <li>20</li> <li>21</li> <li>21</li> <li>22</li> <li>23</li> <li>24</li> <li>25</li> <li>26</li> <li>27</li> <li>27</li> <li>27</li> <li>28</li></ul>		
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Brand Name(if registered under the Trade Marks Act, 1999):SORATH,		
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r	
28	Generic Name:Torque Wrench
	Model No.:NIL
	Intended Use: The torque wrench is used to tighten the setscrew on the connector
	assemblies of the implantable pulse generator and extension.
	Class of medical device:Class A
	Material of construction:SS
	Dimension(if any):
	Shelflife:Non-Sterile (Nil) for Sterile till seal is intact.
	Sterile or Non sterile:Both
	Brand Name(if registered under the Trade Marks Act, 1999):SORATH,
	SORATH ORTHO
29	Generic Name:Cervical plate system instruments
	Model No.:NIL
	Intended Use: The Cervical plate system instruments is a comprehensive system of
	instruments for stabilization of the spine in the cervical regions. The instruments
	used by surgeon includes pin fixation, plate bender, supporting pin for cervical plate, Screw Tightener for Cervical Plate Screw, Knob Aligner for Cervical Lock Plate,
	Plate Holder for Cervical Lock Plate, Threaded Pin. The system does not include
	orthopedic implants.
	Class of medical device:Class A
	Material of construction:SS
	Dimension(if any):5.5mm
	Shelflife:Non-Sterile (Nil) for Sterile till seal is intact.
	Sterile or Non sterile:Both
	Brand Name(if registered under the Trade Marks Act, 1999):SORATH,
	SORATH ORTHO
	Generic Name:Cervical disc spacer instruments for Spine
30	Model No.:NIL
	Intended Use:Intended to be used in cervical disc surgery. The products include
	Rasp for cervical disc spacer, Graft seat holder for cervical disc spacer, Bone tamp
	for cervical disc spacer & Lateral mass system & small anatomical system
	instruments. The product does not include orthopedic implants.
	Class of medical device: Class A
	Material of construction:SS
	Dimension(if any):
	Shelflife:Non-Sterile (Nil) for Sterile till seal is intact.
	Sterile or Non sterile:Both
	Brand Name(if registered under the Trade Marks Act, 1999):SORATH,
	SORATH ORTHO
	Generic Name:Pedical Screw Instruments
31	Model No.:NIL
	Intended Use: The instruments include rocker, Tap breaker, Persuader, Sound,
	Quick Change. These instruments used tio aid surgeon in placing pedical screw in
	spinal fusion surgery.
	Class of medical device: Class A
	Material of construction:SS
	Dimension(if any):
	Shelflife:Non-Sterile (Nil) for Sterile till seal is intact.
	Sterile or Non sterile:Both
	Brand Name(if registered under the Trade Marks Act, 1999):SORATH,
	SORATH ORTHO
20	Generic Name:Surgical Probe
32	Model No.:NIL
	Intended Use: It includes curved/straight probe, thoracic probe, Depuy Probe
	Curved.
	Class of medical device: Class A
	Material of construction:SS
	Dimension(if any):
	Shelflife:Non-Sterile (Nil) for Sterile till seal is intact.
	Sterile or Non sterile:Both
	Brand Name(if registered under the Trade Marks Act, 1999):SORATH,
	SORATH ORTHO

33	Generic Name:Instrument system for bipolar hip system
00	Model No.:NIL
	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 dismantler for uncemented, Trial
	adaptor for cemented stem.
	Class of medical device:Class A
	Material of construction:SS
	Dimension(if any):
	Shelflife:Non-Sterile (Nil) for Sterile till seal is intact.
	Sterile or Non sterile:Both
	Brand Name(if registered under the Trade Marks Act, 1999):SORATH,
	SORATH ORTHO
34	Generic Name:Thick /Thin Guide Pin
0.	Model No.:NIL
	Intended Use: The guide pin is to be used facilitate precise placement of a
	cannulated screw during orthopedic surgery.
	Class of medical device: Class A
	Material of construction:SS
	Dimension(if any):
	Shelflife:Non-Sterile (Nil) for Sterile till seal is intact.
	Sterile or Non sterile:Both
	Brand Name(if registered under the Trade Marks Act, 1999):SORATH,
	SORATH ORTHO Generic Name:Vice Grip
35	Model No.:NIL
	Intended Use: The product used to hold pliers.
	Class of medical device:Class A
	Material of construction:SS
	Class of medical device:Class A Material of construction:SS Dimension(if any): Shelflife:Non-Sterile (Nil) for Sterile till seal is intact. Sterile or Non sterile:Both Brand Name(if registered under the Trade Marks Act, 1999):SORATH,
	Shelflife:Non-Sterile (Nil) for Sterile till seal is intact
	Sterile or Non sterile Both
	Brand Name(if registered under the Trade Marks Act, 1999):SORATH,
	SORATH ORTHO
	Generic Name:Retractor Holder
36	Model No.:NIL
	Intended Use: A mechanism to which surgical retractors are mounted to, in order
	for the retractors to hold back tissues.
	Class of medical device:Class A
	Material of construction:SS
	Dimension(if any):
	Shelflife:Non-Sterile (Nil) for Sterile till seal is intact.
	Sterile or Non sterile: Both
	Brand Name(if registered under the Trade Marks Act, 1999):SORATH,
	SORATH ORTHO

	Generic Name:Extractor
37	Model No.:NIL
	Intended Use:An instrument, commonly known as a splinter probe, used to aid in
	the removal of foreign objects from superficial skin tissue. The device is single-use.
	These include Extractor rod, Extractor hammer, Extractor rod handle, Head
	extractor for cemented stem, Head extractor.
	Class of medical device:Class A
	Material of construction:SS
	Dimension(if any):
	Shelflife:Non-Sterile (Nil) for Sterile till seal is intact.
	Sterile or Non sterile:Both
	Brand Name(if registered under the Trade Marks Act, 1999):SORATH,
	SORATH ORTHO
20	Generic Name:Bone Curette
38	Model No.:NIL
	Intended Use: A handheld manual surgical instrument used for cutting and excising
	bone tissue typically during orthopedic surgery. It is typically a long, slender
	instrument with a handle at the proximal end and a concave, spoon-like tip which
	has a sharp edge, at the distal end. The bowl may be open (ring curette) or it may
	be double-ended and is used to facilitate the removal of the bone tissue without
	causing trauma to the surrounding muscles. This is a reusable device.
	Class of medical device: Class A
	Material of construction:SS
	Dimension(if any): Shelflife:Non-Sterile (Nil) for Sterile till seal is intact.
	Shelflife:Non-Sterile (Nil) for Sterile till seal is intact.
	Sterile or Non sterile:Both
	Brand Name(if registered under the Trade Marks Act, 1999):SORATH,
	SORATH ORTHO
39	Generic Name:Surgical Mallet Model No.:NIL
	Intended Use: A handheld surgical instrument that is used by a surgeon to
	manually impart a force on another device during surgical intervention.
	Class of medical device:Class A
	Material of construction:SS
	Dimension(if any):
	Shelflife:Non-Sterile (Nil) for Sterile till seal is intact.
	Sterile or Non sterile:Both
	Brand Name(if registered under the Trade Marks Act, 1999):SORATH,
	SORATH ORTHO
	Generic Name: Dilator & accessories
40	Model No.:NIL
	Intended Use: A surgical instrument used for enlarging cavities or openings during
	surgical procedures. This include dilator incision.
	Class of medical device: Class A
	Material of construction:SS
	Dimension(if any):7mm/8mm/9mm/10mm
	Shelflife:Non-Sterile (Nil) for Sterile till seal is intact.
	Sterile or Non sterile:Both
	Brand Name(if registered under the Trade Marks Act, 1999):SORATH,
	SORATH ORTHO
41	Generic Name: Pliers
''	Model No.:NIL
	Intended Use: The purpose of these instruments is to hold, bend or cut commonly
	used orthodontic materials such as wires. These include Wire bending pliers, Cerclip
	plier & locking plier.
	Class of medical device:Class A
	Material of construction:SS
	Dimension(if any):10mm/15mm/20mm/25mm
	Shelflife:Non-Sterile (Nil) for Sterile till seal is intact.
	Sterile or Non sterile:Both
	Brand Name(if registered under the Trade Marks Act, 1999):SORATH,
	SORATH ORTHO

42	Generic Name:Pneumatic Tourniquet & its attachment
	Model No.:NIL
	Intended Use: The tourniquet used for stopping flow of blood through artery by compression. The attachment includes Consol unit & cuffs.
	Class of medical device:Class A
	Material of construction:SS
	Dimension(if any):
	Shelflife:Non-Sterile (Nil) for Sterile till seal is intact.
	Sterile or Non sterile:Both
	Brand Name(if registered under the Trade Marks Act, 1999):SORATH,
	SORATH ORTHO
10	Generic Name:Knee System Instruments
43	Model No.:NIL
	Intended Use: These are surgically invasive instruments which are used manually
	to assist during total knee arthroplasty. The devices are single use/reusable. The
	product does not include orthopedic implants.
	Class of medical device:Class B
	Material of construction:SS
	Dimension(if any):6mm/7mm
	Shelflife:Non-Sterile (Nil) for Sterile till seal is intact.
	Sterile or Non sterile:Both
	Brand Name(if registered under the Trade Marks Act, 1999):SORATH,
	SORATH ORTHO
44	Generic Name:Hip System Instruments
	Model No.:NIL
	Intended Use: These are surgically invasive instruments which are used manually to assist in the implantation of the femoral or acetabular components in total or
	hemiarthroplasty. The devices are single use/reusable. The product does not include
	orthopedic implants.
	Class of medical device:Class B
	Material of construction:SS
	Dimension(if any):2.4mm/4.5mm/5mm/7mm
	Shelflife:Non-Sterile (Nil) for Sterile till seal is intact.
	Sterile or Non sterile:Both
	Brand Name(if registered under the Trade Marks Act, 1999):SORATH,
	SORATH ORTHO
	Generic Name: Arthroscopic Instruments
45	Model No.:NIL
	Intended Use: These are surgically invasive instruments for manipulating and
	removing bone and bone fragments. Intended to use in orthoscopic surgical
	procedure.
	procedure. Class of medical device:Class B Material of construction:SS
	Material of construction:SS
	Dimension(if any):
	Shelflife:Non-Sterile (Nil) for Sterile till seal is intact.
	Sterile or Non sterile:Both
	Brand Name(if registered under the Trade Marks Act, 1999):SORATH,
	SORATH ORTHO
46	Generic Name:Bone Chisel Model No.:NIL
	Intended Use: A single bladed surgical instrument, beveled on one side, that is
	intended of or use in cutting or contouring bone. Widely used in orthopedic surgery.
	Class of medical device:Class A
	Material of construction:SS
	Dimension(if any):
	Shelflife:Non-Sterile (Nil) for Sterile till seal is intact.
	Sterile or Non sterile:Both
	Brand Name(if registered under the Trade Marks Act, 1999):SORATH,
	SORATH ORTHO

