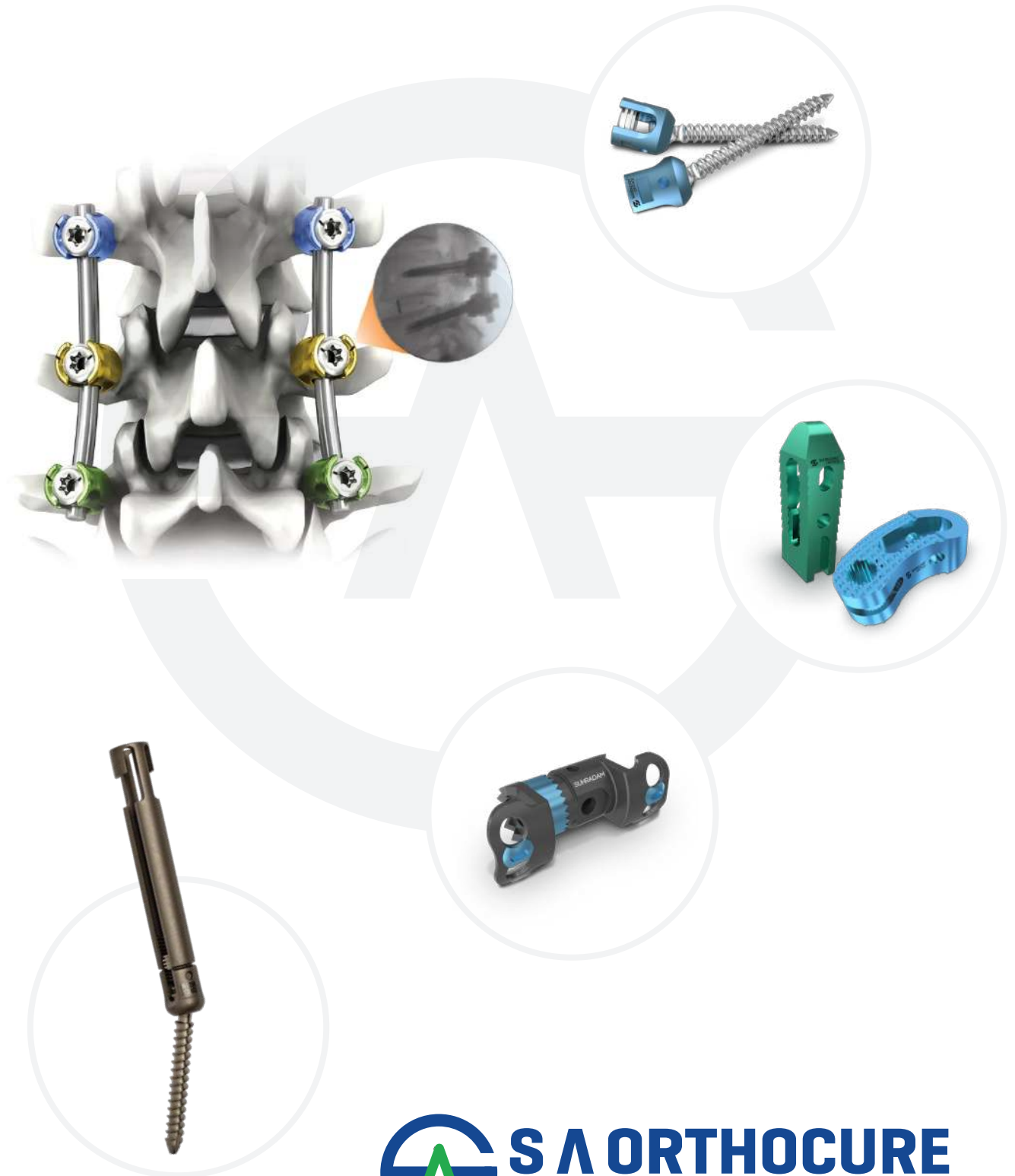


SPINE

MINIMALLY INVASIVE SPINE SYSTEM (MIS)





MIS Polyaxial Screw

Dia	Code	Range
ø5.5 mm	721	35,40,45 & 50mm
ø6.5 mm	722	35,40,45,50 & 55mm
ø7.0 mm	723	35,40,45,50,55 & 60mm

MIS Polyaxial Screw [Dual Fenestrated]

Dia	Code	Range
ø5.5 mm	721.01	35,40,45 & 50mm
ø6.5 mm	722.01	35,40,45,50 & 55mm
ø7.0 mm	723.01	35,40,45,50,55 & 60mm



Polyaxial Screw [Box]

Dia	Code	Range
ø4.5mm	654.01	25,30,35,40,45 & 50mm
ø5.5mm	655.01	30,35,40,45 & 50mm
ø6.5mm	656.01	30,35,40,45, 50 & 55mm

Iliac Screw [Box]

Dia	Code	Range
ø6.5mm	656.02	60,65,70,75 & 80mm
ø7.5mm	657.02	60,65,70,75,80,85 & 90mm



Polyaxial Fenestrated Screw

(Cement Augmented) [Dual - Cannulated]

Dia	Code	Range
ø5.5mm	692.01	40,45 & 50mm
ø6.5mm	693.01	40,45 & 50mm
ø7.5mm	694.01	40,45 & 50mm



Polyaxial Screw [Box] Dual Thread

Dia	Code	Range
ø5.5mm	775	30,35,40,45 & 50mm
ø6.5mm	776	30,35,40,45 & 50mm
ø7.5mm	777	30,35,40,45 & 50mm



Reduction Polyaxial Screw [Box]

Dia	Code	Range
ø4.5 mm	661.01	25,30,35,40,45
ø5.5 mm	662.01	30,35,40,45 & 50mm
ø6.5 mm	663.01	30,35,40,45 & 50mm



Monoxial Screw [Box]

Dia	Code	Range
ø4.5 mm	651.01	25,30,35,40,45
ø5.5 mm	652.01	30,35,40,45 & 50mm
ø6.5 mm	653.01	30,35,40,45 & 50mm



Crosslink Connector

Code	Range
671	30.0–34.0 34.0–42.0
	40.0–53.0 50.0–70.0



Iliac Connector

Code	Range
790	25, 30, 35mm



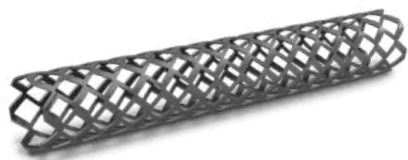
Transverse Connector

Code	Range
672	Small , Large



Parallel Connector

Code	Range
684	Square: 3.5, 5.5, 3.5/3.5mm, 3.5/5.5mm, 5.5/5.5mm
685	Triangle: 3.5/3.5mm, 3.5/5.5mm, 5.5/5.5mm



Mesh Cage [Diamond Cut]

Dia	Code	Range
10mm to 20mm [in step of 2mm]	673 to 678	20mm to 100mm [in step of 10mm]



Mesh Cage [Round Cut]

Dia	Code	Range
10mm to 20mm [in step of 2mm]	731 to 736	20mm to 100mm [in step of 10mm]



Expandable Eco Cage

Dia	Code	Range
12mm	679	20 - 25mm 25 - 30mm 35 - 55mm 55 - 75mm
14mm	680	
16mm	681	
18mm	682	



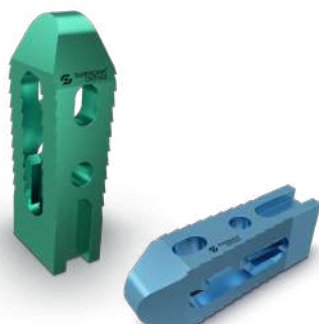
Expandable Jack Cage with Plate

Dia	Code	Range
12mm	718	18 - 20mm 20 - 25mm 25 - 30mm 30 - 40mm 40 - 60mm



Expandable Jack Cage

Dia	Code	Range
12mm	747	20 - 25mm 25 - 30mm 35 - 55mm 55 - 75mm
14mm	748	
16mm	749	



Bullet Cage

Size	Code [TIT]	Code [PEEK]	Range
0° - 22mm	725	766	7mm, 8mm, 9mm, 10mm, 11mm, 12mm, 13mm, 14mm
4° - 22mm	726	767	
0° - 26mm	727	768	
4° - 26mm	728	769	



Kidney Cage

Size	Code [TIT]	Code [PEEK]	Range
4° - 25mm	701.25	753.25	7mm, 8mm, 9mm, 10mm, 11mm, 12mm, 13mm, 14mm
4° - 30mm	701.30	753.30	



Cervical Stand Alone Cage [non lock system]

Size	Code [TIT]	Code [PEEK]	Range
12mm	737	772	5.5mm, 6.5mm, 7.5mm, 8.5mm, 9.5mm
14mm	738	773	
16mm	739	774	



Cervical Stand Alone Cage [locking system]

Size	Code [TIT]	Code [PEEK]	Range
12mm	785	782	5mm, 6mm, 7mm, 8mm, 9mm
14mm	786	783	
16mm	787	784	



Cervical Cage [Duo Cage]

Size	Code [TIT]	Code [PEEK]	Range
12mm	715	756	4mm, 5mm, 6mm, 7mm, 8mm
14mm	716	757	
16mm	717	758	



Cervical Cage [C1-C2 Spacer]

Code	Range
741	4mm, 5mm, 6mm, 7mm, 8mm



Anterior Cervical Plate

Code	Range
711.01	22, 24, 26, 28, 30, 32.5, 35, 37.5, 40, 42.5, 45, 47.5, 50, 52.5, 55, 57.5, 60, 65, 70, 75, 80, 85



4.0mm

Cervical Self Drilling Bone Screw

Code	Range
713	12mm to 22mm [in step of 2mm]



3.0mm

Cervical Self Drilling Bone Screw locking



Code	Range
788	12mm to 20mm [in step of 1mm]



4.0mm

Cervical Bone Screw

Code	Range
712	12mm to 22mm [in step of 2mm]



4.3mm

Cervical Revision Screw

Code	Range
714	12mm to 22mm [in step of 2mm]



Occipital T Plate

Code	Range
707	34mm, 40mm, 44mm, 50mm



Posterior Occipital Y Plate

Code	Range
G 173	34mm, 40mm, 44mm, 50mm



Cortex Screw

Size	Code	Range
4.0mm	709	6mm, 8mm, 10mm, 12mm, 14mm
3.0mm	710	
4.0mm [locking]	740	



Occifix Plate

Code	Size(mm)
706.150	150 mm
706.200	200 mm



Posterior Multiaxial Con. Screw

Dia	Code	Range
3.5mm	705.01	10mm to 30mm [in step of 2mm]
4.0mm	704.01	10mm to 30mm [in step of 2mm]

Posterior Multiaxial Con. Screw [Half Threaded]

Dia	Code	Range
3.5mm	779	30mm to 40mm [in step of 2mm]



Rod

Size	Code	Range
3.0mm	667	50mm, 60mm
3.2mm	789	150mm, 200mm
5.5mm	665 665.1 [hex]	30mm to 200mm [in step of 10mm] 225mm to 300mm [in step of 25mm] 350mm to 500mm [in step of 50mm]
3.2/5.5mm	670.01	400mm



MIS Curved Rod

Size	Code	Range
5.5mm	778	40mm to 110mm [in step of 5mm] 120mm to 150mm [in step of 10mm]

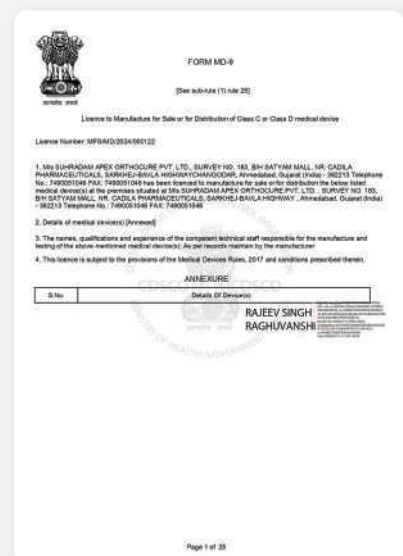
S A Orthocure Certificates



ISO 13485:2016



CE



FDA





Suhradam Ortho & Apex Mediequip Pvt. Ltd. came together to form **Suhradam Apex Orthocure Pvt. Ltd.** (SA Orthocure) with a combined experience of almost 30 in Trauma, Spine and CMF. They have a very exhaustive experience in OEM and also in making products available to surgeons in India and other countries through partnerships.

The Vision of the SA Orthocure is–

To revolutionize Orthopedic care by providing innovative solutions that improve the lives of patients and healthcare providers. We strive to push boundaries, address unmet needs, and set new standards of excellence in musculoskeletal care.

Our Mission is to restore mobility, alleviate pain, and enhance the overall quality of life for individuals worldwide with our products & services. Through our joint venture we strive to work closely with healthcare professionals, understanding their needs to create tailored solutions of superior quality, reliability, and precision; that enhances diagnostic accuracy, treatment efficacy, and overall patient outcomes, while making healthcare more accessible and efficient worldwide.

Suhradam Apex Orthocure Pvt. Ltd.

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