Manufacturer:

TST Rakor ve Tibbi Aletler San. Ve Tic. Ltd. Şti. Sanayi Mahallesi, Şehit Cevdet Çelenk Cad. No:3 34912 Kurtköy –Pendik/İstanbul Turkey Document No/Revision No/Date:
TST.F.43.05/00/20.11.2017
Content Revision No/Date:
REV 17/04.06.2018

European Declaration of Conformity to the Medical Device Directive, 93/42/EEC With 2007/47/EC



General Name of the Products : Orthopedic Implants

Products : See page 2-3

Description : Implantable and long-term surgically invasive devices

Sterility : Sterile (With Radiation)/Non-Sterile

Classification / Rule : Class III & Class IIb Rule 8

(acc. to MDD – Annex IX)

Conformity Assessment Route: Annex II of the Medical Devices Directive 93/42/EEC with

2007/47/EC

Declaration:

- 1. TST Rakor ve Tibbi Aletler San. Ve Tic. Ltd. Şti. declares that the above product to which this declaration relates, bears the CE Marking, and is in conformity with the applicable requirements of the Council Directive MDD 93/42/EEC with 2007/47/EC, concerning medical devices, which allows its free distribution, sale and circulation in EEC. Standards that ISO 13485; TS EN ISO 14630;TS EN ISO 14155; Meddev 2.7.1; TS ISO 5832; TS EN ISO 14971; TS EN ISO 15223-1; EN ISO 10993; EN ISO 11607-1; EN ISO 11607-2; EN ISO 11737-1; EN ISO 11737-2; EN ISO 14937; EN ISO 16061; EN ISO 17664; EN ISO 17665-1; EN 27740; EN 62366; EN ISO 21534; EN ISO 21535 are applied. All of related standarts are in the TST.F.01/11 list of outsourced documents.
 - 2. As required by the above mentioned Directive, this Declaration is supported by:

EC Certificate No: 1984-MDD-18-526(93/42/AT Annex II Section 3)

1984-MDD-18-527(93/42/AT Annex II Section 4)

Notified Body: Kiwa Certification Services Inc.

Address of Notified Body: ITOSB 9.Cadde No:15 Tepeören Tuzla - İstanbul – Turkey

Notified Body No: 1984

All supporting documentation is retained at the manufacturer's premises

The present EC Declaration of Conformity is applicable to all mentioned medical devices, manufactured by TST R. ve Tıbbi Aletler, İstanbul, Turkey, and/or anyway realized under the Manufacturer's Certified Quality System control for validation period of CE certificate mentioned above

On behalf of TST R Tibbi Aletler,

Date/Location: 04.11.2021/istanbul

Signature

Seda ARSLAN

Quality Assurance Manager

Product(s) included within the scope of the Declaration of Conformity for TST Orthopedic Implants Products Group:

Plate – Screw System			
Product Group	Models	Class	
Plates	Pelvic-Acetabulum plates, Femur plates, Tibia plates, Fibula plates, Calcaneus plates, Face plates (mandibular plates, mini plates), Clavicula plates, Scapula plates, Sternum plates, Humerus plates, Ulna-radius plates, Metacarpus and finger plates, Metatarsus and finger plates (Anatomic or straight, Locking or Non-locking, for pediatric or adult, Titanium or Stainless Steel)	IIb	
Screws	Cortex screws, Cortical screws, Cancellous/Spongious screws, Compression screws, Malleolar screws, Connection screws, Cannulated screws (Self-tapping or not selftapping, self drilling or not self drilling, Low profile or not low profile, Locking or non-locking, Titanium or Stainless Steel)	IIb	
Pins	Calibrated or not calibrated, trocar, threaded or not threaded pins, Steinmann pins, Cerclage pins, Knowless pins, Rush pins, Threaded compression pins (<i>Titanium or Stainless Steel</i>)	IIb	
Wedges	OWO block	IIb	
U-Nails	Stepped or U-shaped or barbed (Titanium or Stainless Steel or CoCrMo)	IIb	
Wires	Bayonet or trocar wires, threaded or not threaded Kirschner wires, Ender wires (<i>Titanium or Stainless Steel</i>)	IIb	
Cable+Swage	CrNi or CoCrMo or Titanium	IIb	
Washers	Compression washers, threaded compression pin washers, screw washers (<i>Titanium or Stainless Steel</i>)	IIb	
Spinal System			
Product Group	Models	Class	
Screws	Polyaxial or Monoaxial screws, Servical screws, Sacral screws, Sacral bolt, Expandable screws, Iliac screws, Iliac bolt, Spondilolistezis screws, Dynamic screws-HA coated or not (InterLocking or not interLocking, low profile or not low profile, Pediatric or adult)	IIb	
Hooks	Laminar or Pedicular hooks (Pediatric or adult) Connector hooks	IIb	
Plates	Anterior, servical plates (Locking or Non-locking, pediatric or adult)	IIb	
Blockers	Screw caps, Nuts	IIb	
Cages	Servical Plate Cages, Servical cages, other region cages	IIb	
Mesh	Spinal mesh	IIb	
Bridges	Spinal bridges	IIb	
Connectors-	Single or double connectors, Polyaxial connectors, Multidirectional and multiaxial	IIb	
Clamps	connectors, Transverse connector clamps (Angled or not angled, Pediatric or adult)	III-	
Rods	Sacral rods, Transverse rods, Straight rods, Curved rods (pediatric or adult)	IIb	
External Fixator	System		
Product Group	Models	Class	
Fixators	Femur Fixator (Ilizarov Fixator, LRS, DAF (dynamic multiaxial Fixator), UMEF [Ultra Modular External Fixator], MAMEF [Modular Adjustable Multiaxial External Fixator]), Tibia Fixator (Ilizarov Fixator, OWO-FIX, LRS, UMEF, MAMEF) Humerus Fixator (Ilizarov Fixator, Elbow Fixator, DAF, UMEF) Ulna-Radius Fixator(Ilizarov Fixator, Elbow Fixator, UMEF) El-Bilek Fixator(Colles Fixator) Parmak Fixator, (Mini Fixator) Mandibula Fixator (Mini Fixator) Pelvis Fixator (DAF) (Lengthening, Deformity correction fixator, Bone segment transportation fixator, Articulated or not articulated, Mono or poly axial or plane, Segmental or not segmental, Titanium, Aluminium or Fiber Carbon)	IIb	
Clamps	For Femur, tibia, humerus, ulna, radius (135°and or any other angled clamps, double, T, Hybrid connector clamp, Multi axial connector clamp, Rod-rod clamp, Double schanz clamp, Ilizarov clamps, Pilon clamps, UMEF clamps)	IIb	
Plates	Threaded pointed or not threaded pointed connector plates, Twisted plates, Curved plates, Stainless Steel, Aluminium or fiber Carbon	IIb	
Rings	C Rings, 5\8 C Rings, Half Rings, Foot Rings, Omega rings, Aluminium or Stainless Steel or Fiber Carbon	IIb	
Arches	Femoral arches 90°, 120° Stainless Steel, Aluminium or Fiber Carbon	IIb	
Nuts	Nuts M6, Quadragonal nuts, Teflon nuts, Bushing	IIb	
Bolts	Bolts M6, Cannulated, Hexagonal, Single or Multiple, Polyaxial (Polygonal or threaded), Slotted, Serrated, Angled, Universal pin fixation bolts	IIb	
Screws	Schanz screws (cortical or cancellous, calibrated or not calibrated, self-cutting or not, self-	IIb	

	drilling or not, conical or not, or Trocar pointed, Titanium or Stainless Steel, coated or not coated), Connector screws	
Rods	Threaded Rods, Cannulated threaded rods, Slotted Rods, Telescopic rods, Stainless Steel or Aluminium or fiber Carbon rods	IIb
Washers	Conical or not conical washers, Couple washers, Serrated washers, Slotted washers, Special washers	IIb
Supports, Connectors	Male supports, Female supports (half hinge), Universal half hinge, Multiangled universal half hinge, Half pin supporting cube, Oblique support connector	IIb
Wires	Olive wires	IIb
Sockets	Threaded Sockets	IIb
Blocks	Translation rotation block	IIb
Stirrups	Kirschner stirrups, Steinmann stirrups	IIb
Intramedullary N	lails	
Product Group	Models	Class
Nails	Clavicular Intramedullary Nails, Humeral Intramedullary Nails, Radial Intramedullary Nails, Ulnar Intramedullary Nails, Femoral Intramedullary Nails, Tibial Intramedullary Nails, Fibular Intramedullary Nails, Arthrodesis Intramedullary Nails (Locking or Non-locking, elastic or rigid, for pediatric or adult, Titanium or Stainless Steel)	IIb
Nail Locking		IIb
Screws-	Proximal Locking Screws, Distal Locking Screws, Lag Screws, Compression Screws, Set	
Compression	Screws, "DSBLS" Screws, Cannulated screws, End Caps (Locking or Non-locking, Titanium or	
Screws- End Caps	Stainless Steel)	
Hip Prosthesis		
Product Group	Models	Class
Stems	Calcar Replacement Stems	Ш
	Supra Art-1 Stems	Ш
	Volumed Modular Stems	Ш
	Arthrom Stems, Arthrom Bodies, Arthrom Junction Bolts	Ш
Acetabular Components	Modular Heads	III
	Acetabular Cups	III
	Bipolar Heads	III
	Unipolar Heads, A. Unipolar Heads, A. Unipolar Rings	III
	Anatomic Press Fit Cups, Press Fit Cup Screws, Acetabulum Screws	III
	Inserts for Anatomic Press Fit Cup	III
	Plugs	IIb
	Centralizers	IIb

Approved by

Seda ARSLAN

Quality Assurance Manager