

## CERTIFICATE OF ACCREDITATION

This is to attest that

## SZUTEST UYGUNLUK DEĞERLENDIRME A.Ş.

34775, NATO YOLU CAD. ÇAM SK. NO:9 YUKARI DUDULLU, ÜMRANIYE İSTANBUL, 34775, TURKEY

**Testing Laboratory TL-711** 

has met the requirements of AC89, *IAS Accreditation Criteria for Testing Laboratories*, and has demonstrated compliance with ISO/IEC Standard 17025:2017, *General requirements for the competence of testing and calibration laboratories*. This organization is accredited to provide the services specified in the scope of accreditation.

Effective Date December 11, 2024



International Accreditation Service Issued under the authority of IAS management

## SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 100, Brea, California 92821, U.S.A. I www.iasonline.org

## SZUTEST UYGUNLUK DEĞERLENDIRME A.Ş.

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Accredited to ISO/IEC 17025:2017

Effective Date December 11, 2024

Mechanical	
ASTM F382	Standard Specification and Test Method for Metallic Bone Plates (A1 - Single cycle bend testing of metallic bone plates; A2 - The bending fatigue properties of metallic bone plates)
ASTM F384	Standard Specifications and Test Methods for Metallic Angled Orthopedic Fracture Fixation Devices (A1. Single cycle compression bend testing of metallic angled orthopedic fracture fixation devices; A2. Determining the bending fatigue properties of metallic angled orthopedic fracture fixation devices)
ASTM F543	Standard Specification and Test Methods for Metallic Medical Bone Screws (A1. Torsional properties of metallic bone screws; A2. Driving torque of medical bone screws; A3. The axial pull out strength of medical bone screws; A4. The self-tapping performance of self-tapping medical bone screws)
ASTM F1717	Standard Test Methods for Spinal Implant Constructs in a Vertebrectomy Model (8.1.1 – Static Compression Bending Test; 8.1.2 - Static Tension Bending Test; 8.1.3 – Static Torsional Test; 8.2 - Fatigue Testing)
ASTM F1798	Standard Test Method for Evaluating the Static and Fatigue Properties of Interconnection Mechanisms and Subassemblies Used in Spinal Arthrodesis Implants (8 - Measuring Static Mechanical Properties)
ASTM F2077	Test Methods For Intervertebral Body Fusion Devices (8 – Static Tests; 9 – Dynamic Tests)
ASTM F2193	Standard Specifications and Test Methods for Components Used in the Surgical Fixation of the Spinal Skeletal System (A2 - Specification for metallic spinal plates (static and fatigue); A3 - Specification for metallic spinal rods (static and fatigue); A4 - Measuring the static and fatigue bending strength of metallic spinal screws)

