



INTERNATIONAL
ACCREDITATION
SERVICE®

CERTIFICATE OF ACCREDITATION

This is to attest that

NANJING FEISHENG TESTING TECHNOLOGY CO., LTD

3RD FLOOR 4#BUILDING NO.8 LONGTAI ROAD, JIANGBEI NEW DISTRICT
NANJING, JIANGSU, 210000, CHINA

Testing Laboratory TL-1351

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 June 13, 2025



International Accreditation Service
Issued under the authority of IAS management

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SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

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

NANJING FEISHENG TESTING TECHNOLOGY CO., LTD

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Accredited to ISO/IEC 17025:2017

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Mechanical	
ASTM F1044	Standard Test Method for Shear Testing of Calcium Phosphate Coatings and Metallic Coatings
ASTM F1147	Standard Test Method for Tension Testing of Calcium Phosphate and Metallic Coatings
ASTM F1160	Standard Test Method for Shear and Bending Fatigue Testing of Calcium Phosphate and Metallic Medical and Composite Calcium Phosphate Metallic Coatings
ASTM F1717	Standard Test Methods for Spinal Implant Constructs in a Vertebrectomy Model
ASTM F1798	Standard Test Method for Evaluating the Static and Fatigue Properties of Interconnection Mechanisms and Subassemblies Used in Spinal Arthrodesis Implants
ASTM F1800	Standard Practice for Cyclic Fatigue Testing of Metal Tibial Tray Components of Total Knee Joint Replacements
ASTM F1814	Standard Guide for Evaluating Modular Hip and Knee Joint Components
ASTM F1820	Standard Test Method for Determining the Forces for Disassembly of Modular Acetabular Devices
ASTM F1854	Standard Test Method for Stereological Evaluation of Porous Coatings on Medical Implants
ASTM F1875	Standard Practice for Fretting Corrosion Testing of Modular Implant Interfaces: Hip Femoral Head-Bore and Cone Taper Interface
ASTM F1978	Standard Test Method for Measuring Abrasion Resistance of Metallic Thermal Spray Coatings by Using the Taber Abraser
ASTM F2003	Standard Practice for Accelerated Aging of Ultra-High Molecular Weight Polyethylene After Gamma Irradiation in Air
ASTM F2077	Standard Test Methods for Intervertebral Body Fusion Devices
ASTM F2193	Standard Specifications and Test Methods for Components Used in the Surgical Fixation of the Spinal Skeletal System

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ASTM F2267	Standard Test Method for Measuring Load-Induced Subsidence of Intervertebral Body Fusion Device Under Static Axial Compression
ASTM F2345	Standard Test Methods for Determination of Cyclic Fatigue Strength of Ceramic Modular Femoral Heads
ASTM F2580	Standard Test Method for Evaluation of Modular Connection of Proximally Fixed Femoral Hip Prostheses
ASTM F2582	Standard Test Method for Dynamic Impingement Between Femoral and Acetabular Hip Components
ASTM F2706	Standard Test Methods for Occipital-Cervical and Occipital-Cervical-Thoracic Spinal Implant Constructs in a Vertebrectomy Model
ASTM F2777	Standard Test Method for Evaluating Knee Bearing (Tibial Insert) Endurance and Deformation Under High Flexion
ASTM F2887	Standard Specification for Total Elbow Prostheses
ASTM F3210	Standard Test Method for Fatigue Testing of Total Knee Femoral Components Under Closing Conditions
ISO 11491	Implants for surgery — Determination of impact resistance of ceramic femoral heads for hip joint prostheses
ISO 14242-1	Implants for surgery — Wear of total hip-joint prostheses — Part 1: Loading and displacement parameters for wear-testing machines and corresponding environmental conditions for test
ISO 14242-2	Implants for surgery — Wear of total hip-joint prostheses — Part 2: Methods of measurement
ISO 14242-3	Implants for surgery — Wear of total hip-joint prostheses — Part 3: Loading and displacement parameters for orbital bearing type wear testing machines and corresponding environmental conditions for test
ISO 14243-1	Implants for surgery — Wear of total knee-joint prostheses — Part 1: Loading and displacement parameters for wear-testing machines with load control and corresponding environmental conditions for test
ISO 14243-2	Implants for surgery — Wear of total knee-joint prostheses — Part 2: Methods of measurement
ISO 14243-3	Implants for surgery — Wear of total knee-joint prostheses — Part 3: Loading and displacement parameters for wear-testing machines with displacement control and corresponding environmental conditions for test
ISO 14801	Dentistry — Implants — Dynamic loading test for endosseous dental implants
ISO 18192-1	Implants for surgery — Wear of total intervertebral spinal disc prostheses — Part1: Loading and displacement parameters for wear testing and corresponding environmental conditions for test

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ISO 22622	Implants for surgery — Wear of total ankle-joint prostheses — Loading and displacement parameters for wear-testing machines with load or displacement control and corresponding environmental conditions for test
ISO 3630-1	Dentistry — Endodontic instruments —Part 1: General requirements
ISO 3630-5	Dentistry — Endodontic instruments —Part 5: Shaping and cleaning instruments
ISO 7206-10	Implants for surgery — Partial and total hip-joint prostheses —Part 10: Determination of resistance to static load of modular femoral heads
ISO 7206-12	Implants for surgery — Partial and total hip joint prostheses — Part 12: Deformation test method for acetabular shells
ISO 7206-13	Implants for surgery — Partial and total hip joint prostheses —Part 13: Determination of resistance to torque of head fixation of stemmed femoral components
ISO 7206-4	Implants for surgery — Partial and total hip joint prostheses —Part 4: Determination of endurance properties and performance of stemmed femoral components
ISO 7206-6	Implants for surgery — Partial and total hip joint prostheses —Part 6: Endurance properties testing and performance requirements of neck region of stemmed femoral components
ISO/TS 13498	Dentistry — Torsion test of implant body/connecting part joints of endosseous dental implant systems

