



INTERNATIONAL
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CERTIFICATE OF ACCREDITATION

This is to attest

ICTT CORP

NATIONAL ENGINEERING RESEARCH CENTER OF WOOD INDUSTRY, LONGLIN ROAD,
MENTOUGOU DISTRICT, BEIJING 102308, CHINA

Testing Laboratory TL-969

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, 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 101, Brea, California 92821, U.S.A. | www.iasonline.org

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Accredited to ISO/IEC 17025:2017

Effective Date December 11, 2025

16 CFR PART 1632	Standard for the Flammability (Cigarette Ignition Resistance) of Mattresses and Mattress Pads
16 CFR PART 1633	STANDARD FOR THE FLAMMABILITY (OPEN FLAME) OF MATTRESS SETS
AS/NZS 1530.2	Methods for fire tests on building materials, components and structures, Part 2: Test for flammability of materials
ASTM E69	Standard Test Method for Combustible Properties of Treated Wood by the Fire-Tube Apparatus
ASTM E84	Standard Test Method for Surface Burning Characteristics of Building Materials
ASTM E136 (Option B)	Standard Test Method for Assessing Combustibility of Materials Using a Vertical Tube Furnace at 750 °C
ASTM E1352	Standard Test Method for Cigarette Ignition Resistance of Mock-Up Upholstered Furniture Assemblies
ASTM E1353	Standard Test Methods for Cigarette Ignition Resistance of Components of Upholstered Furniture
ASTM E2652	Standard Test Method for Assessing Combustibility of Materials Using a Tube Furnace with a Cone-shaped Airflow Stabilizer, at 750 °C
ASTM E2768	Standard Test Method for Extended Duration Surface Burning Characteristics of Building Materials (30 min Tunnel Test)
BS 476-6	Fire tests on building materials and structures - Part 6: Method of test for fire propagation for products
BS 476-11	Fire tests on building materials and structures-Method for assessing the heat emission from building materials
BS 5852	Methods of Test for Assessment of the Ignitability of Upholstered Seating by Smouldering and Flaming Ignition Sources
CA TB 117	Requirements, Test Procedure and Apparatus for Testing the Flame Retardance of Resilient Filling Materials Used in Upholstered Furniture

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CA TB 129	Standard Method for Room Fire Testing of Mattresses for Use in Public Occupancies
CAN/ULCS 102	Standard Method of Test for Surface Burning Characteristics of Building Materials and Assemblies
EN 13238	Reaction to fire tests for building product — Conditioning procedures and general rules for selection of substrates
EN 13501-1	Fire classification of construction products and building elements - Part 1: Classification using data from reaction to fire tests
EN 13823	Reaction to fire tests for building products-Building products excluding floorings exposed to the thermal attack by a single burning item
GB 8624	Classification for burning behavior of building materials and products
GB 20286	Requirements and mark on burning behavior of fire retarding products and subassemblies in public place
GB/T 5464	Non-combustibility test method for building materials
GB/T 8626	Test method for flammability for building materials
GB/T 14402	Reaction to fire tests for building materials and products-determination of the heat of combustion
GB/T 17658	Test of burning behavior for flame retardant treated wood—Method of test for fire propagation
GB/T 20284	Single burning item test for building materials and products
GB/T 25207	Fire tests—Full-scale room test for surface products
GB/T 27904	Testing method for fire characteristics of furniture and subassemblies exposed to flaming ignition source
ISO 1182	Reaction to fire tests for products-Non-combustibility test
ISO 9705-1	Reaction to fire tests — Room corner test for wall and ceiling lining products — Part 1: Test method for a small room configuration
NFPA 285	Standard Fire test Method for Evaluation of fire Propagation characteristics of Exterior Non-Load-Bearing wall assemblies containing combustible components.
NFPA 286	Standard Methods of Fire Tests for Evaluating Contribution of Wall and Ceiling Interior Finish to Room Fire Growth
UL 723	Standard for Test for Surface Burning Characteristics of Building Materials

