



INTERNATIONAL
ACCREDITATION
SERVICE®

CERTIFICATE OF ACCREDITATION

This is to attest that

SJT INCORPORATED COMPANY

4-4 OF BUILDING 3, NO. 16 OF SHIGUI AVENUE, JIESHI TOWN, BANAN DISTRICT
CHONGQING, 400000, CHINA

Testing Laboratory TL-1292

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 October 19, 2024



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

SJT INCORPORATED COMPANY

Contact Name Fore Sino

Contact Phone +86-15025578721

Accredited to ISO/IEC 17025:2017

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Physical Testing	
40 CFR Part 770 Title VI (EPA)	Formaldehyde Concentrations in Air from Composite Wood Products
AS 1649	Timber—Methods of test for mechanical fasteners and connectors—Basic working loads and characteristic strengths
AS 2858	Timber-Softwood-Visually stress-graded for structural purposes
AS 6669	Plywood-Formwork
AS/NZS 1328.1	Glued laminated structural timber Part 1: Performance requirements and minimum production requirements
AS/NZS 1577	Scaffold decking components
AS/NZS 1604.3	Preservative-treated wood-based products Part 3: Test methods
AS/NZS 1748.1	Timber - Solid - Stress-graded for structural purposes General requirements
AS/NZS 2098.1	Methods of test for veneer and plywood - Method 1: Moisture content of veneer and plywood
AS/NZS 2098.2	Methods of test for veneer and plywood - Method 2: Bond quality of plywood (chisel test)
AS/NZS 2098.3	Methods of test for veneer and plywood method 3: Bond quality and strength of scaft joints in plywood
AS/NZS 2098.11	Methods of Test for Veneer and Plywood - Method 11: Determination of formaldehyde emissions for plywood
AS/NZS 2269.0	Plywood-Structural - Part 0: Specifications
AS/NZS 2269.1	Plywood - Structural Part 1: Determination of structural properties - Test methods
AS/NZS 2269.2	Plywood - Structural - Part 2: Determination of structural properties - Evaluation methods
AS/NZS 2271	Plywood and blockboard for exterior use
AS/NZS 2272	Plywood - Marine



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AS/NZS 4063.1	Characterization of structural timber -Part 1: Test methods
AS/NZS 4063.2	Characterization of structural timber - Part 2: Determination of characteristic values
AS/NZS 4357.0	Structural laminated veneer lumber - Part 0: Specifications
AS/NZS 4357.1	Structural laminated veneer lumber - Method of test for measurement of dimensions and shape
AS/NZS 4357.4	Structural laminated veneer lumber- Part 4: Determination of formaldehyde emissions
ASTM D5456	Standard Specification for Evaluation of Structural Composite Lumber Products
ASTM D6007	Standard Test Method for Determining Formaldehyde Concentrations in Air from Wood Products Using a Small-Scale Chamber
ASTM E1333	Standard Test Method for Determining Formaldehyde Concentrations in Air and Emission Rates from Wood Products Using a Large Chamber
BS EN 717-1	Wood-based panels. Determination of formaldehyde release-Formaldehyde emission by the chamber method
BS EN 13986	Wood-based Panels for Use In Construction - Characteristics, Evaluation of Conformity And Marking
BS EN 14374	Timber structures-structural laminated veneer lumber-requirements
BS EN ISO 12460-5	Wood-Based Panels - Determination of formaldehyde release Part 5: Extraction method (called the perforator method)
GB/T 17657	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels
JIS A 1460	Determination of The Emission of Formaldehyde From Building Boards - Desiccator Method
JIS A 5905	Fiberboards
JIS A 5908	Particleboards

