



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

ICC NTA, LLC
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THERMAL

Valid To: June 30, 2024

Certificate Number: 5580.05

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this laboratory to perform thermal property tests (Fire Resistance and Flammability).

Test Method:

Test Description:

ASTM E84

Standard Test Method for Surface Burning Characteristics of Building Materials

UL 723

Test for Surface Burning Characteristics of Building Materials

ASTM E2768

Standard Test Method for Extended Duration Surface Burning Characteristics of Building Materials (30 min Tunnel Test)

NFPA 275

Standard Method of Fire Tests for the Evaluation of Thermal Barriers

CAN/ULC S-124

Standard Method of Test for the Evaluation of Thermal Barriers for Foamed Plastic

ASTM E814

Standard Test Method for Fire Tests of Penetration Firestop Systems

UL 1479

STANDARD FOR SAFETY Fire Tests of Penetration Firestops

CAN/ULC-S115

Standard Method of Fire Tests of Firestop Systems

SFM Standard 12-7A-5

Ignition Resistant Material

ASTM E108
(excluding sections 12 & 13)

Standard Test Methods for Fire Tests of Roof Coverings

Test Method:**Test Description:**UL 790 (*excluding sections 10 & 11*)

Standard Test Methods for Fire Tests of Roofing Coverings

SFM Standard 12-7A-4, Part B

Burning Brand Exposure

ASTM E119

Standard Test Methods for Fire Tests of Building Construction and Materials

ANSI-UL-10C

Positive Pressure Fire Tests of Door Assemblies

ASTM E1966

Standard Test Method for Fire-Resistive Joint Systems

ASTM E2707

Standard Test Method for Determining Fire Penetration of Exterior Wall Assemblies Using a Direct Flame Impingement Exposure

ASTM E2226

Standard Practice for Application of Hose Stream

UL 263

Fire Tests of Building Construction and Materials

ULC S101

Standard Method of Fire Endurance Tests of Building Construction and Materials

ASTM E1725

Standard Test Methods for Fire Tests of Fire-Resistive Barrier Systems for Electrical System Components

IMO FTP Code Part 3

Tests for "A", "B", and "F" class divisions (Resistance to Fire Tests)

IMO FTP Code Part 11

Test for fire-restricting division for high-speed craft (Resistance to Fire Tests)

MIL-STD-3020

DEPARTMENT OF DEFENSE STANDARD PRACTICE, FIRE RESISTANCE OF U.S. NAVAL SURFACE SHIPS (Resistance to Fire Tests)

NFPA 285

Standard Fire Test Method for Evaluation of Fire Propagation Characteristics of Exterior Wall Assemblies Containing Combustible Components

ASTM E2307

Standard Test Method for Evaluation of Fire Propagation Characteristics of Exterior Wall Assemblies Containing Combustible Components

Test Method:

Test Description:

NFPA 286

Standard Methods of Fire Tests for Evaluating Contribution of Wall and Ceiling Interior Finish to Room Fire Growth

NFPA 265

Standard Methods of Fire Tests for Evaluating Room Fire Growth Contribution of Textile or Expanded Vinyl Wall Coverings on Full Height Panels and Walls

UL 1715

Standard for Fire Test of Interior Finish Material

CAN/ULC-9705-13

FIRE TESTS - FULL-SCALE ROOM TEST FOR SURFACE PRODUCTS

CAN/ULC-S145

Standard Method of Test for The Evaluation of Protective Coverings for Foamed Plastic Insulation – Full-Scale Room Test





Accredited Laboratory

A2LA has accredited

ICC NTA, LLC

Bryan, TX

for technical competence in the field of

Thermal Testing

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017 *General requirements for the competence of testing and calibration laboratories*. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communiqué dated April 2017).



Presented this 23rd day of August 2022.

A blue ink signature of Mr. Trace McInturff, written over a horizontal line.

Mr. Trace McInturff, Vice President, Accreditation Services
For the Accreditation Council
Certificate Number 5580.05
Valid to June 30, 2024

For the tests to which this accreditation applies, please refer to the laboratory's Thermal Scope of Accreditation.