



CERTIFICATE OF ACCREDITATION

The ANSI National Accreditation Board

Hereby attests that

Guardian Fire Testing Laboratories, Inc.
480 Hinman Ave.
Buffalo, NY 14216

Fulfills the requirements of

ISO/IEC 17020:2012

In the field of

INSPECTION

This certificate is valid only when accompanied by a current scope of accreditation document.
The current scope of accreditation can be verified at www.anab.org.

A handwritten signature in black ink, appearing to read 'R. Douglas Leonard Jr.', is positioned above a horizontal line.

R. Douglas Leonard Jr., VP, PILR SBU

Expiry Date: 01 December 2023
Certificate Number: AI-1548



An inspection body's fulfilment of the requirements of ISO/IEC 17020:2012 means the inspection body meets both the technical competence requirements and management system requirements that are necessary for it to consistently deliver technically valid inspection results (refer to joint ISO-ILAC-IAF Communiqué dated Sept 2013).



SCOPE OF ACCREDITATION TO ISO/IEC 17020:2012

Guardian Fire Testing Laboratories, Inc.

480 Hinman Ave.
Buffalo, NY 14216

Laura Hinton Phone: 716-877-2760
lhinton@guardiantestlabs.com www.firetesting.com

**INSPECTION
TYPE A (THIRD-PARTY) BODY**


Valid to: **December 01, 2023**

Certificate Number: **AI-1548**

Items, Materials OR Products Inspected	Type and Range of Inspection	Methods and Procedures
Fire Resistant Products, Components and Assemblies Building Materials with Surface Burning Characteristics Record Protection Equipment Solid Fuel and Gas Burning Equipment Safety & Efficiency Fire Doors and Other Opening Protectives	In-Service Inspection Inspection of New Products Conformity to drawings and specifications of approved articles Process inspection to approved Customer Facility Inspection Manual	In-house methods based upon: GTFL Factory Inspection Manual Listing and Labeling Agreements Drawings or Specification of Tested and Approved Products

Note:

1. This scope is formatted as part of a single document including Certificate of Accreditation No. AI-1548.



R. Douglas Leonard Jr., VP, PILR SBU