



CERTIFICATE OF ACCREDITATION

This is to attest that

ATI, INC. DBA ARCHITECTURAL TESTING, INC. (AN INTERTEK COMPANY)

5021-A WEST W.T. HARRIS BOULEVARD
CHARLOTTE, NORTH CAROLINA 28269, USA

Testing Laboratory TL-1037

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 July 28, 2023



A handwritten signature in black ink, reading "Raj Nathan".

President

Visit www.iasonline.org for current accreditation information.

SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

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

ATI, INC. DBA ARCHITECTURAL TESTING, INC. (AN INTERTEK COMPANY)

www.intertek.com/building

Contact Name Daniel Carroll

Contact Phone +1 561 881-0020

Accredited to ISO/IEC 17025:2017

Effective Date July 28, 2023

Conformity Specifications	
ASTM E329	Standard Specification for Agencies Engaged in Construction Inspection, Testing, or Special Inspection (Sections 8 through 12)
ASTM E699	Standard Specification for Agencies Involved in Testing, Quality Assurance, and Evaluating of Manufactured Building Components (Part A)
Field Testing	
AAMA 501.1	Standard Test Method for Water Penetration of Windows, Curtain Walls and Doors Using Dynamic Pressure
AAMA 501.2	Quality Assurance and Diagnostic Water Leakage Field Check of Installed Storefronts, Curtain Walls and Sloped Glazing Systems
AAMA 502	Voluntary Specification for Field Testing of Newly Installed Fenestration Products
AAMA 503	Voluntary Specification for Field Testing of Newly Installed Storefronts, Curtain Walls and Sloped Glazing Systems
ASTM E783	Standard Test Method for Field Measurement of Air Leakage Through Installed Exterior Windows and Doors
ASTM E1105	Standard Test Method for Field Determination of Water Penetration of Installed Exterior Windows, Skylights, Doors, and Curtain Walls, by Uniform or Cyclic Static Air Pressure Difference