### Miami-Dade County, Florida

Department of Regulatory and Economic Resources

Laboratory Certificate



Board and Code Administration Division Product Control Section 11805 S.W. 26 Street-Room 208 Miami, Florida 33175-2474 T (786) 315-2590 Fax (786) 315-2599

This certifies that Molimo, LLC located at 1140 Lincoln Avenue, Springdale, PA 15144 is an approved Testing Laboratory in accordance with Marri-Dade County Department of Regulatory and Economic Resources and Protocol TAS301-94, and is Certified to perform the following tests

TAS201 TAS202 TAS203 Standards listed in International Accreditation Service (IAS) TL-1197

Results of the above mentioned test shall be properly submitted to the Mami-Dade County Department of Regulatory and Economic Resources per TAS301-94, along with all other documentation required for the approval of products. Approved engineer(s) for this laboratory:

Michael D. Stremmel, P.E.

*This Certification and Registration Approved:* <u>July 3, 2025</u> *This Certification and Registration Expires :* <u>July 3, 2030</u>

Certification No. : 24-1125.02

Helmy A. Makar, P.E. Product Control Section Supervisor Product Control Section

Americo Segura, M.S., CGC Quality Assurance Unit Supervisor Product Control Section

The Mami-Dade County Department of Regulatory and Economic Resources reserves the right to remove this certification for non-compliance with rules and regulations as set by Protocol TAS301-94.



# **CERTIFICATE OF ACCREDITATION**

This is to attest that

MOLIMO, LLC. 1140 LINCOLN AVENUE SPRINGDALE, PENNSYLVANIA 15144, USA

**Testing Laboratory TL-1197** 

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 September 11, 2024



International Accreditation Service Issued under the authority of IAS management

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

## MOLIMO, LLC.

### Contact Name Joseph Allison

Contact Phone +1-724-410-7324

Accredited to ISO/IEC 17025:2017

Effective Date September 11, 2024

Physical	
AAMA 501	Methods of Test for Exterior Walls
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 501.5	Test Method for Thermal Cycling of Exterior Walls
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
AAMA 506	Voluntary Specifications for Impact and Cycle Testing of Fenestration Products
AAMA 513	Standard Laboratory Test Method for Determination of Forces and Motions Required to Activate Operable Parts of Operable Windows and Doors in Accessible Spaces
AAMA 910	Voluntary "Life Cycle" Specifications and Test Methods for AW Class Architectural Windows and Doors
AAMA 920	Specification for Operating Cycle Performance of Active Side-Hinged Exterior Door Slabs
AAMA 925	Specification for Determining the Vertical Loading Resistance of Side- Hinged Door Systems
AAMA 1304	Standard Test Method for Voluntary Specification for Determining Forced Entry Resistance of Side-Hinged Door Systems
AAMA/WMDA/CSA 101/I.S.2/A440	North American Fenestration Standard/Specification for Windows, Doors, and Skylights
ANSI Z97.1	American National Standard for Safety Glazing Material used in Buildings - Safety Performance Specifications and Methods of Test
ASTM D5206	Standard Test Method for Wind load Resistance of Rigid Plastic Siding
ASTM E283	Standard Test Method for Determining Rate of Air Leakage through Exterior Windows, Skylights, Curtain Walls, and Doors Under Specified Pressure Differences Across the Specimen
ASTM E330	Standard Test Method for Structural Performance of Exterior Windows, Doors, Skylights, and Curtain Walls by Uniform Static Air Pressure Difference





# SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

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

ASTM E331	Standard Test Method for Water Penetration of Exterior Windows,
-	Skylights, Doors, and Curtain Walls by Uniform Static Air Pressure
	Difference
ASTM E547 ASTM E699	Standard Test Method for Water Penetration of Exterior Windows,
	Skylights, Doors, and Curtain Walls by Cyclic Static Air Pressure
	Difference
ASTM E099	Standard Practice for Evaluation of Agencies Involved in Testing, Quality Assurance, and Evaluating of Building Components
ASTM E783	Standard Test Method for Field Measurement of Air Leakage Through
	Installed Exterior Windows and Doors
ASTM E987	Standard Test Method for Deglaze Force of Fenestration Products
ASTM E1105	Standard Test Method for Field Determination of Water Penetration of
	Installed Exterior Windows, Skylights, Doors, and Curtain Walls by
	Uniform Cyclic Static Air Pressure Difference
ASTM E1886	Standard Test Method for Performance of Exterior Windows, Curtain
	Walls, Doors, and Impact Protective Systems Impacted by Missile(s) and
	Exposed Cyclic Pressure Differentials
ASTM E1996	Standard Test Method for Performance of Exterior Windows, Curtain
	Walls, Doors, and Impact Protective Systems Impacted by Windborne
	Debris in Hurricanes
ASTM E2068	Standard Test Method for Determination of Operating Force of Sliding
	Windows and Doors
ASTM E2357	Standard Test Method for Determining Air Leakage of Air Barrier
	Assemblies
ASTM F588	Standard Test Method for Measuring the Forced Entry Resistance of
	Window Assemblies, Excluding Glazing Impact
ASTM F842	Standard Test Method for Measuring the Forced Entry Resistance of
	Sliding Door Assemblies, Excluding Glazing Impact
CAN/CGSB 12.1	Safety Glazing
Conformity	
CPSC 16 CFR -	Safety Standard for Architectural Glazing Material
Titles 24	
TAS 201	Testing Application Standard (TAS) 201-94 Impact Test Procedures
TAS 202	Testing Application Standard (TAS) 202-94 Criteria for Testing Impact &
	Non-Impact Resistant Building Envelope Components using Uniform
	Static Air Pressure
TAS 203	Testing Application Standard (TAS) 203-94 Criteria for Testing Products
	Subject to Cyclic Wind Pressure Loading

