



CERTIFICATE OF ACCREDITATION

This is to attest that

NATURAL STONE INSTITUTE

380 EAST LORAIN STREET
OBERLIN, OHIO 44074, U.S.A.

Testing Laboratory TL-1190

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 February 1, 2024



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

President

SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

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

NATURAL STONE INSTITUTE

Contact Name Scott Scallorn

Contact Phone +1-717 515-1207

Accredited to ISO/IEC 17025:2017

Effective Date February 1, 2024

Mechanical	
ANSI A326.3	American National Standard Test Method for Measuring Dynamic Coefficient of Friction of Hard Surface Flooring Materials
ASTM C97/C97M	Standard Test Method for Absorption and Bulk Specific Gravity of Dimension Stone
ASTM C99/C99M	Standard Test Method for Modulus of Rupture of Dimension Stone
ASTM C120/C120M	Standard Test Methods for Flexure Testing of Structural and Roofing Slate
ASTM C121/C121M	Standard Test Method for Water Absorption of Slate
ASTM C170/C170M	Standard Test Method for Compressive Strength of Dimension Stone
ASTM C297/C297M	Standard Test Method for Flatwise Tensile Strength of Sandwich Constructions
ASTM C482	Standard Test Method for Bond Strength of Ceramic Tile to Portland Cement Paste
ASTM C666/C666M (Except Sections 9.1 – 9.2)	Standard Test Method for Resistance of Concrete to Rapid Freezing and Thawing
ASTM C880/C880M	Standard Test Method for Flexural Strength of Dimension Stone
ASTM C1352/C1352M	Standard Test Method for Flexural Modulus of Elasticity of Dimension Stone
ASTM C1353/C1353M	Standard Test Method for Abrasion Resistance of Dimension Stone Subjected to Foot Traffic Using a Rotary Platform Abraser
ASTM C1354/C1354M	Standard Test Method for Strength of Individual Stone Anchorages in Dimension Stone
Test Specifications	
ASTM C406/C406M	Standard Specification for Roofing Slate
ASTM C503/C503M	Standard Specification for Marble Dimension Stone
ASTM C568/C568M	Standard Specification for Limestone Dimension Stone
ASTM C615/C615M	Standard Specification for Granite Dimension Stone
ASTM C616/C616M	Standard Specification for Quartz-Based Dimension Stone
ASTM C629/C629M	Standard Specification for Slate Dimension Stone
ASTM C1526	Standard Specification for Serpentine Dimension Stone
ASTM C1527/C1527M	Standard Specification for Travertine Dimension Stone