



CERTIFICATE OF ACCREDITATION

This is to attest that

NEMO ETC, LLC
353 CHRISTIAN STREET, UNIT 13
OXFORD, CONNECTICUT 06478, U.S.A.

Testing Laboratory TL-689

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 April 10, 2020



A handwritten signature in black ink that reads "Raj Nathan".

President

SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

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

NEMO ETC, LLC

www.NEMOETC.com

Contact Name Robert Nieminen, P.E.

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Accredited to ISO/IEC 17025:2017

Effective Date April 10, 2020

Structural	
ANSI/FM Standard 4474	American national standard for evaluating the simulated wind uplift resistance of roof assemblies using static positive and/or negative differential pressures (appendices B and D)
ANSI/SPRI Standard IA-1	Standard Field Test Procedure for Determining the Mechanical Uplift Resistance of Insulation Adhesive over Various Substrates
ASTM E907	Standard Test Method for Field Testing Uplift Resistance of Adhered Membrane Roofing Systems
CAN/CSA Standard A123.21	Standard test method for the dynamic wind uplift resistance of membrane-roofing systems
FM Global Property Loss Prevention Data Sheet 1-52	
TAS 114	Test procedures for roof system assemblies in the high velocity hurricane zone jurisdiction (Appendix D, J)
TAS 124	Test procedure for field uplift resistance of existing membrane roof systems and in situ testing for reroof and new construction applications
UL Standard 1897	Standard for safety uplift tests for roof covering systems (except part 1, sections 5 and 7)