



DEPARTMENT OF REGULATORY AND ECONOMIC RESOURCES (RER)
BOARD AND CODE ADMINISTRATION DIVISION

NOTICE OF ACCEPTANCE (NOA)

MIAMI-DADE COUNTY
PRODUCT CONTROL SECTION

11805 SW 26 Street, Room 208
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www.miamidade.gov/economy

Ruskin Company
3900 Dr. Greaves Road
Grandview, MO 64030

SCOPE:

This NOA is being issued under the applicable rules and regulations governing the use of construction materials. The documentation submitted has been reviewed and accepted by Miami-Dade County RER-Product Control Section to be used in Miami Dade County and other areas where allowed by the Authority Having Jurisdiction (AHJ).

This NOA shall not be valid after the expiration date stated below. The Miami-Dade County Product Control Section (In Miami Dade County) and/or the AHJ (in areas other than Miami Dade County) reserve the right to have this product or material tested for quality assurance purposes. If this product or material fails to perform in the accepted manner, the manufacturer will incur the expense of such testing and the AHJ may immediately revoke, modify, or suspend the use of such product or material within their jurisdiction. RER reserves the right to revoke this acceptance if it is determined by Miami-Dade County Product Control Section that this product or material fails to meet the requirements of the applicable building code.

This product is approved as described herein and has been designed to comply with the Florida Building Code, including the High Velocity Hurricane Zone.

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

1. Evidence submitted under NOA # 21-1021.03 and # 23-0328.06

A. DRAWINGS

1. Drawing No. **60-022588-00D**, titled “EME5625MDE / Wind-Driven Rain Resistant Louver”, sheets 1 through 11 of 11, dated 05/21/2021, with revision B dated 02/15/2023, prepared by Ruskin Company, signed and sealed by Jeffrey D. Smith, P.E.

B. TESTS

1. Test reports on 1) Uniform Static Air Pressure Test, Loading per FBC TAS 202-94
2) Large Missile Impact Test per FBC, TAS 201-94
3) Cyclic Wind Pressure Loading per FBC, TAS 203-94
along with marked-up drawings and installation diagram of EME5625MDE fixed aluminum louvers, prepared by National Certified Testing Laboratories, Test Report No. **NCTL-210-4224-01**, dated 06/23/2021, signed and sealed by Douglas J. McDougall, P.E.
2. Test report on Large Missile Impact (Level “E”) per AMCA 540-13 of EME5625MDE fixed aluminum louvers, prepared by Intertek, Test Report No. **L7566.01-801-44 R0**, dated 08/13/2021, signed and sealed by Tyler Westerling, P.E.
3. Test report on High Velocity Wind Driven Rain Resistance per AMCA 550-15 of an EME5625MD fixed aluminum louver, prepared by Intertek, Test Report No. **K9094.01-801-44 R0**, dated 02/08/2021, signed and sealed by Tyler Westerling, P.E.

C. CALCULATIONS</

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

2. Evidence submitted under NOA # 25-1020.01 and new

A. DRAWINGS

1. Drawing No. **60-022588-00D**, titled “EME5625MDE / Wind-Driven Rain Resistant Louver”, sheets 1 through 17 of 17, dated 05/21/2021, with revision C dated 04/06/2026, prepared by Ruskin Company, signed and sealed by Jeffrey D. Smith, P.E.

B. TESTS

1. Test reports on 1) Uniform Static Air Pressure Test, Loading per FBC TAS 202-94
2) Large Missile Impact Test per FBC, TAS 201-94
3) Cyclic Wind Pressure Loading per FBC, TAS 203-94
along with marked-up drawings and installation diagram of EME5625MDE aluminum louvers, prepared by Intertek, Test Report No. **S0927.01-801-18-r0**, dated 05/29/2025, signed and sealed by Tyler Westerling, P.E.
3. Test report on High Velocity Wind Driven Rain Resistance per AMCA 550-15 and AMCA 550-22 of an EME5625MD aluminum louver, prepared by Intertek, Test Report No. **R0468.02-801-44 r1**, dated 02/23/2024, with revision dated 11/11/2025 signed and sealed by Tyler Westerling, P.E.

C. CALCULATIONS

1. EME5625MDE louver wind load review, prepared by Ruskin Company, dated 09/22/2025, signed and sealed by Jeffrey D. Smith, P.E.

The following pages in this document were submitted by the manufacturer (third party) to represent the product being approved and establish the limits of use. The pages may include technical drawings, schematics and installation details.

