



1900 NE MIAMI CT. SUITE 2-15, MIAMI, FL 33132

Product Evaluation Report

Of

**LuxView LLC
SKY130 Skylight Window
(Non-HVHZ) (Non-Impact)**

For

Florida Product Approval

FL# FL47999

Report No. 10455

Current Florida Building Code

Method:	1 – D (Engineering Evaluation)
Category:	Sky Lights
Sub – Category:	Skylight
Product:	SKY130 Skylight Window (Non-HVHZ) (Non-Impact)
Materials:	Aluminum
Product Dimensions:	See Installation Instructions, LUX003

Prepared for:

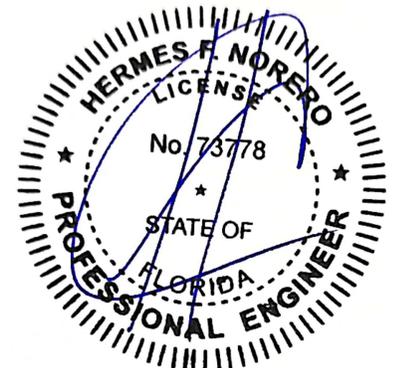
**LuxView LLC
12605 Old Hickory Blvd, Suite 100
Antioch, TN 37013**

Prepared by:

Hermes F. Norero, P.E.
Florida Professional Engineer # 73778
Date: 2/13/2026

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Hermes F. Norero, P.E.
Florida P.E. No. 73778

1900 NE MIAMI CT. SUITE 2-15, MIAMI, FL 33132

Manufacturer: LuxView LLC

Product Category: Sky Lights

Product Sub-Category: Skylight

Compliance Method: State Product Approval Method (1)(d)

Product Name: **SKY130 Skylight Window
(Non-HVHZ) (Non-Impact)**

Scope: This is a Product Evaluation Report issued by Hermes F. Norero, P.E. (FL # 73778) for **LuxView LLC** based on Method 1d of the State of Florida Product Approval, Department of Business and Professional Regulation - Florida Building Commission.

Hermes F. Norero, P.E. does not have nor will acquire financial interest in the company manufacturing or distributing the product or in any other entity involved in the approval process of the product named herein.

This product has been evaluated for use in locations adhering to the current Florida Building Code.

See Installation Instructions **LUX003**, signed and sealed by Hermes F. Norero, P.E. (FL # 73778) for specific use parameters.

Limits of Use:

1. This product has been evaluated and is in compliance with the current Florida Building Code, **excluding** the “High Velocity Hurricane Zone” (HVHZ).
2. Product anchors shall be as listed and spaced as shown on details. Anchor embedment into substrate material shall be beyond wall dressing or stucco.
3. When used in areas requiring wind borne debris protection this product complies with Chapter 16 of the current Florida Building Code and **does** require an impact resistant covering.
4. Site conditions that deviate from the details of installation instructions **LUX003** require further engineering analysis by a licensed engineer or registered architect.
5. See Installation Instructions **LUX003** for size and design pressure limitations.

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Quality Assurance: The manufacturer has demonstrated compliance of manufacture of products in accordance with the current Florida Building Code for manufacturing under a quality assurance program audited by an approved quality assurance entity through **National Accreditation and Management Institute** (FBC Organization #QUA1789)

Performance Standards: The product described herein has been evaluated per:

- AAMA/WDMA/CSA 101/I.S.2/A440-17

Referenced Data:

1. Product Testing performed by **Blackwater Technical Services Inc.** (FBC Organization #TST10394)
Report #: BT-LUX-25-003
Signed and sealed by Michael Caldwell, P.E. No. 49979
Report Date: 11/10/2025
2. Quality Assurance
National Accreditation and Management Institute
(FBC Organization #QUA1789)
3. Material Certification
Miami-Dade County Notice of Acceptance
Kuraray America, Inc.
SentryGlas Interlayer

Installation: Refer to Installation Instructions (**LUX003**) for anchor spacing and more details of the installation requirements.

Design Pressure: Refer to Installation Instructions (**LUX003**) for design pressures based on size, configuration, and glass types.

Equivalence of Test Standards:

Various test standards have been evaluated for differences in test methodology, if any, between tested editions of the test standards listed below and those editions referenced in the current Florida Building Code. The manufacturer has tested their products to the following test standard edition(s):

- 1) AAMA/WDMA/CSA 101/I.S.2/A440-22

Chapter 35 of the current Florida Building Code references the following editions of the above mentioned test standards:

- 1) AAMA/WDMA/CSA 101/I.S.2/A440-17

After review of the above mentioned referenced standards and editions, it has been found that the results and tests carried out meet the requirements for compliance. All referenced standards have been found to be equivalent.