

EVALUATION REPORTS CREATED BY A THIRD PARTY

Date: 08/21/2025

Code pertinent to this approval

8th Edition Florida Building Code (2023), and inclusive of all supplementary documents as of this reports date

Limits of Use

- **Approved for use in HVHZ:** Yes
- **Approved for use outside HVHZ:** Yes
- **Impact Resistant:** Yes
- **Design Pressures:** +75 PSF / -75 PSF
- **Other:** See attached drawings #22-0163.1 for installation instructions.

Model, Number or Name

Series WW-1100 STOREFRONT.

Description

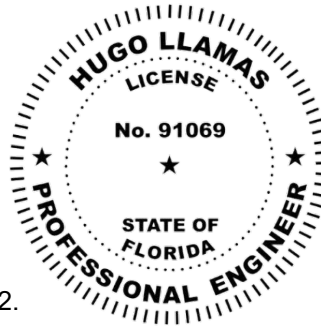
Series WW-1100 STOREFRONT – L.M.I.

Engineering Analysis

- **Comparative Analysis:** No
- **Rational Analysis:** No

Manufacturer Information:

- **Name:** LUXURY WINDWS CORP.
- **Address:** 525 NW 36th Ave. Miami, FL 33142.



This item has been digitally signed and sealed by Hugo Llamas, PE, on 8/25/2025. Printed copies of this document are not considered signed and sealed and the signature must be verified on any electronic copies.

Hugo
Llamas

Digitally signed
by Hugo Llamas
Date: 2025.08.25
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MANDATORY TESTS	TEST DESCRIPTION	TESTING FACILITY NAME	TEST REPORT NUMBER / DATE	P.E. THAT SEALED TESTING REPORT
FBC TAS 202 & AAMA/WDMA/CSA 101/I.S.2/A440-22, AAMA 501-24 & FBC TAS 201/203 & ASTM E1886-19/E1996-20	Uniform static pressure test, Air, Water infiltration tests, Large Missile Impact & Cyclic Load	HURRICANE ENGINEERING & TESTING INC.	HETI-24-8144 / June 26th 2024	DR. RAM N. TEWARI, P.E.
FBC TAS 202 & AAMA/WDMA/CSA 101/I.S.2/A440-22, AAMA 501-24 & FBC TAS 201/203 & ASTM E1886-19/E1996-20	Uniform static pressure test, Air, Water infiltration tests, Large Missile Impact & Cyclic Load	HURRICANE ENGINEERING & TESTING INC.	HETI-25-8339 / June 30th 2025	DR. RAM N. TEWARI, P.E.

Please note that the testing has been conducted in accordance with AAMA 501-24, the most recent version of the standard. It is important to highlight that AAMA 501-24 is technically equivalent to AAMA 501-15 in terms of scope, testing procedures, and performance requirements.

While the 501-24 version includes minor editorial updates for clarity, it does not introduce substantive changes to the testing methodology or intent. Therefore, for purposes of review or compliance referencing AAMA 501-15, the results obtained under AAMA 501-24 remain fully applicable. A standards equivalency statement can be submitted to formally document this alignment.