

Manufacturer: Nan Ya Plastics Corporation U.S.A.
8989 North Loop East
Houston, TX 77029

Product Line: Series "SLPS Lite" Fiberglass Outswing Side-Hinged Door Assembly w/Sidelites, Non-Impact

Compliance:

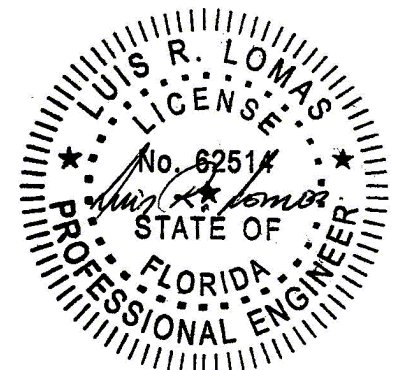
The product listed herein complies with requirements of the current Florida Building Code.

Supporting Technical Documentation:

1. Approval document: drawing number 08-03300 Revision H, prepared, signed and sealed by Luis Roberto Lomas P.E.
2. Report No.: NCTL 210-4103-08 signed by Christopher Bennett
National Certified Testing Laboratories, Orlando, FL
AAMA/WDMA/CSA 101/I.S.2/A440
CSA A440S1
Design pressure: +50.0/-45.0psf
Water penetration resistance 7.5psf
3. Report No.: NCTL 210-4103-07 Rev. 4 signed by Christopher Bennett
AAMA/WDMA/CSA 101/I.S.2/A440
CSA A440S1
Design pressure: ±50.0psf
Water penetration resistance 7.5psf
4. Report No.: CTLA 1420W-2 signed and sealed by Ramesh Patel P.E.
Certified Testing Laboratories, Orlando, FL
AAMA/WDMA/CSA 101/I.S.2/A440
Design pressure: ±50.0psf
Water penetration resistance 7.5psf
5. Test report No.: NCTL 210-3893-2 signed and sealed by Gerard J. Ferrara P.E.
National Certified Testing Laboratories, Orlando, FL
TAS 202 Uniform Static Air Pressure, ±45.0psf design pressure, 7.50psf water penetration.
1. Test report No.: 2598T0003 signed by Timothy Efaw
PRI Construction Materials Technologies LLC, Tampa, FL.
(For PVC Foam Board)
AAMA/WDMA/CSA 101/I.S.2/A440
Design pressure: ±50.13psf
2. Report No.: TEL 01391544 signed by V.K. Wright
Testing Evaluations Laboratories, Inc., Plant City, FL
(For T-Mullions)
ASTM E330/ E331
Design pressure: +35.0/-50.0psf (Inswing)
±40.0psf (Outswing)
6. Anchor calculations and comparative analyses, report number 514285-1E, prepared, signed and sealed by Luis Roberto Lomas P.E.

Limitations and Conditions of use:

- Design pressure: +50.0/-45.0psf
- Panel size: 35 3/4" x 95 1/4"
- Approved configurations: X, X/O, O/X, OX, XO, OX/O, XO/O, XX, XX/O, O/XX, OOX, O/OX, OO/X OXX, XXO, OXX/O, O/XXO.
- Units must be glazed per ASTM E1300, with safety glazing.
- This product is not rated to be used in the HVHZ.
- This product is not impact resistant and requires impact protection in wind borne debris regions.
- Frame material to be Composite.



L. Roberto Lomas P.E.

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Engineering Evaluation Report

Report No.: 514285H

Installation:

Units must be installed in accordance with manufacturer's installation instructions and approval document 08-03300, Revision H.

Certification of Independence:

Please note that I do not have nor will acquire a financial interest in any company manufacturing or distributing the product(s) for which this report is being issued. Also, I do not have nor will acquire a financial interest in any other entity involved in the approval process of the listed product(s).

