

Manufacturer: Nan Ya Plastics Corporation U.S.A.
4016 Shadrack St.
Houston, TX 77013

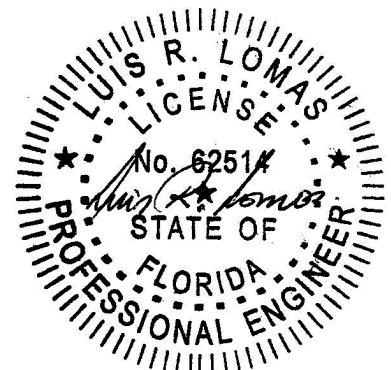
Product Line: Series "SLPS" Fiberglass Outswing Side-Hinged Door Assembly w/Sidelites Non-Impact

Compliance:

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

Supporting Technical Documentation:

1. Approval document: drawing number 08-03542 Revision F, prepared, signed and sealed by Luis Roberto Lomas P.E.
2. Report No.: NCTL 210-4103-05 signed by Christopher Bennett
National Certified Testing Laboratories, Orlando, FL
AAMA/WDMA/CSA 101/I.S.2/A440
CSA A440S1
Design pressure: ± 50.0 psf
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: ± 50.0 psf
Water penetration resistance 7.5psf
4. Report No.: FTL 6757 signed and sealed by Marlin D. Brinson P.E.
Fenestration Testing Laboratory, Medley, FL
ANSI/AAMA/NWWDA 101/I.S.2A440
Design pressure: ± 70.0 psf
Water penetration resistance 10.5psf
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, ± 50.0 psf design pressure, 7.50psf water penetration.
6. 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: ± 50.13 psf
7. Report No.: TEL 01391544 signed by V.K. Wright
Testing Evaluations Laboratories, Inc., Plant City, FL
(For T-Mullions)
ASTM E330/ E331
Design pressure: $+35.0/-50.0$ psf (Inswing)
 ± 40.0 psf (Outswing)
8. Report No.: 2598T0004 signed by Timothy Efaw
PRI Construction Materials Technologies LLC, Tampa, FL
AAMA/WDMA/CSA 101/I.S.2/A440
Design pressure: ± 50.13 psf
9. Report No.: 2598T0005 signed by Timothy Efaw
PRI Construction Materials Technologies LLC, Tampa, FL
AAMA/WDMA/CSA 101/I.S.2/A440
Design pressure: ± 50.13 psf
10. Anchor calculations and comparative analyses, report number 514615-1C, prepared, signed and sealed by Luis Roberto Lomas P.E.



L. Roberto Lomas P.E.

208 7th Ave.

Indialantic, FL 32903

434-688-0609

rlomas@lrlomaspe.com

Engineering Evaluation Report

Report No.: 514615F

Limitations and Conditions of use:

- Design pressure: ± 50.0 psf
- Panel size: 35 3/4" x 79 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 does not require impact protection in wind borne debris regions.
- Frame material to be Composite.

Installation:

Units must be installed in accordance with manufacturer's installation instructions and approval document 08-03542, Revision F.

When the product herein is installed within 3000 ft. of saltwater coastline, all anchors and clips must comply with saltwater environment corrosion resistance requirements of FBC Chapter 17.

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).

