

**Manufacturer:** Nan Ya Plastics Corporation USA  
8989 North Loop East, Suite 800  
Houston, TX 77029

**Product Line:** Series JBLP Impact Fiberglass Out-Swing Folding Door

**Compliance:**

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

**Supporting Technical Documentation:**

1. Approval document: drawing number 08-02856, Revision A prepared, signed and sealed by Luis Roberto Lomas P.E.
2. Test report No.: NCTL 210-4013-02 signed by Christopher Bennett.  
National Certified Testing Laboratories, Orlando, FL.  
AAMA/WDMA/CSA 101/I.S.2/A440, A440S1  
Design pressure: +45.0/-40.0psf  
Water penetration resistance 7.5psf  
ASTM E1886/ E1996 Large Missile Impact, Level D, Wind Zone 4  
Cyclic Load Test, +45.0/-40.0psf design pressure
3. Report No.: NCTL-210-4103-07 signed by Mark Bennett (for miniblind glass)  
National Certified Testing Laboratories, Orlando, FL.  
AAMA/WDMA/CSA 101/I.S.2/A440  
Design pressure: ±50.0psf  
Water penetration resistance 7.5psf  
ASTM E1886/ E1996 Large Missile Impact, Level D, Wind Zone 4  
Cyclic Load Test, ±50.0psf design pressure
4. Test report No.: NCTL-210-4112-04 signed and sealed by Douglas J. McDougall P.E. (for miniblind glass)  
National Certified Testing Laboratories, Orlando, FL.  
TAS 201/ TAS 203  
Large Missile Impact Test, Level D, Wind Zone 4  
Cyclic Pressure loading ±50.0 design pressure  
TAS 202  
Uniform Static Air Pressure, ±37.5 design pressure, 6.0psf water penetration (no sill riser)  
±50.0 design pressure, 7.5psf water penetration (no sill riser)  
±70.0 design pressure, 10.5psf water penetration (no sill riser)
5. Anchor calculations, report number 513661-1, prepared, signed and sealed by Luis Roberto Lomas P.E.

**Limitations and Conditions of use:**

- Design pressure: ±40.0psf
- Panel size: 34 1/2" x 93 5/16"
- Approved configurations: X, XX, XXX, XXXX.
- Units must be glazed per ASTM E1300 according to glazing details in approval drawing.
- This product is not rated to be used in the HVHZ.
- This product is impact resistant and does not require impact protection in wind borne debris regions.
- Frame material to be Foam PVC Co-Ex.

**Installation:**

Units must be installed in accordance with manufacturer's installation instructions and approval document 08-02856 Revision A.

**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).

