

# Certificate of Compliance

Certificate Number 20060203-R21965  
Report Reference 2006 February 3  
Issue Date 2006 February 3

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*Issued to:* **Premier Product Inc.**  
2840 Hwy 165 N  
Monroe, LA 71203 USA


*This is to certify that representative samples of* **Door, Swing, Exterior**

*Have been investigated by Underwriters Laboratories Inc.® in accordance with the Standard(s) indicated on this Certificate.*


*Standard(s) for Safety:* ANSI A250.13 - 2003  
ASTM E330  
ASTM E1886  
ASTM E1996

*Additional Information:* Single Swing up to 4' x 7' or Pair of doors up to 6' x 7' maximum design load 85 PSF.  
See Classification Card for Latch Strength and Approved Installations. Also tested to TAS 201, 202, 203.

Only those products bearing the UL Classification Mark should be considered as being covered by UL's Classification and Follow-Up Service.

The UL Classification Mark includes: UL in a circle symbol  with the word "CLASSIFIED" (as shown); a control number (may be alphanumeric) assigned by UL; a statement to indicate the extent of UL's evaluation of the product, and, the product category name (product identity) as indicated in the appropriate UL Directory.

**Look for the UL Classification Mark on the product**

Issued by:  
  
Mona Couloute  
Underwriters Laboratories Inc.

Reviewed by:  
  
Matthew Schumann  
Underwriters Laboratories Inc.

# Certificate of Compliance

Certificate Number 20060203-R22147  
Report Reference 2006 February 3  
Issue Date 2006 February 3

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*Issued to:* **Premier Products Inc.**  
2840 Hwy 165 N  
Monroe, LA 71203 USA


*This is to certify that representative samples of* **Door Frames**

*Have been investigated by Underwriters Laboratories Inc.® in accordance with the Standard(s) indicated on this Certificate.*


*Standard(s) for Safety:* ANSI A250.13 - 2003  
ASTM E330  
ASTM E1886  
ASTM E1996


*Additional Information:* Frames for single swing doors up to 4' x 7' and Standard pairs up to 6' x 7'  
Maximum Design Load of 85 PSF.  
See Classification Card for R22147 for installation specifics.  
May be installed in drywall, masonry or structural steel walls.  
Also tested to TAS 201, 202, 203.

Only those products bearing the UL Classification Mark should be considered as being covered by UL's Classification and Follow-Up Service.

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**Look for the UL Classification Mark on the product**

Issued by:  
  
Mona Couloute  
Underwriters Laboratories Inc.

Reviewed by:   
Matthew Schumann  
Underwriters Laboratories Inc.



March 30, 2006

A & A Arnold & Associates, Inc.  
Ms. Verda La Rue  
1711 West 38<sup>th</sup> Place, Unit 1207  
Hialeth, FL 33012

Subject: Premier Products, Inc. FL 6378

Our Reference: UL Files R22147 and R21965

Dear Ms. La Rue,

At the request of Premier Products, we have reviewed the test reports that UL has Certified and Listed under Guide References ZHCW.R21965 and ZHDL.R22147. The purpose for this review is to establish if the test procedures conducted were in compliance with the 2004 Florida Building Code, Building (with 2005 Supplement) as *Section 1626 High-Velocity Hurricane Zones – Impact Tests for Windborne Debris*.

The reference test procedures are:

- ASTM E 330-02, *Standard Test Method for Structural Performance of Exterior Window, Doors, Skylights and Curtain Walls by Uniform Static Air Pressure Difference.*
- ASTM E 1886-02, *Standard Test Method for Performance of Exterior Windows, Curtain Walls, Doors and Storm Shutters Impacted by Missile(s) and Exposed to Cyclic Pressure Differentials.*
- ASTM E 1996-02, *Standard Specification for Performance of Exterior Windows, Curtain Walls, Doors and Storm Shutters Impacted by Windborne Debris in Hurricanes.*
- ANSI/SDI A250.13 2003, *Testing and Rating of Severe Windstorm Components for Swinging Door Assemblies.*

Our review indicates compliance with the above referenced standards including Section 1626 of the 2004 Florida Building Code, Building (with 2005 Supplement). Please feel free to contact to contact the undersigned should you have any further questions.

Very Truly Yours,

Matthew Schumann  
Senior Project Engineer  
Fire Protection Division

