Business & Professional Regulation





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FL22037-R3 Application Type Revision Code Version 2020 Application Status Approved Comments Archived Product Manufacturer Origin USA, Inc. 771 Commerce Drive Address/Phone/Email Suite 16 Venice, FL 34229 (717) 824-2259 Ben.Halvorsen@origin-global.com Authorized Signature Lucas Turner Luke@TurnerEC.com Technical Representative Jakub Zahradil Address/Phone/Email 771 Commerce Drive Suite 16 Venice, FL 34292 (941) 486-4269 Jakub.Zahradil@origin-global.com Quality Assurance Representative Address/Phone/Email Category **Exterior Doors** Subcategory Swinging Exterior Door Assemblies Compliance Method Evaluation Report from a Florida Registered Architect or a Licensed Florida Professional Engineer Evaluation Report - Hardcopy Received Florida Engineer or Architect Name who developed Lucas A. Turner the Evaluation Report PE-58201 Florida License Quality Assurance Entity National Accreditation and Management Institute Quality Assurance Contract Expiration Date 12/31/2023 Validated By Scott Wolters, PE ✓ Validation Checklist - Hardcopy Received

Certificate of Independence FL22037_R3_COI_EvalReport-FPA-Easifold-LM-HVHZ-B.pdf

Referenced Standard and Year (of Standard)

<u>Year</u>
2008
2013
2017
2004
2002
2000

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1994

TAS 201/202/203

Equivalence of Product Standards Certified By

Florida Licensed Professional Engineer or Architect FL22037_R3_Equiv_Easifold-B_Equivalency.pdf

Sections from the Code

Product Approval Method 1 Option D

 Date Submitted
 10/21/2020

 Date Validated
 10/26/2020

 Date Pending FBC Approval
 10/28/2020

 Date Approved
 12/16/2020

Summary of Products

FL#	Model, Number or Name	Description
22037.1	Easifold 3000 Door	Easifold 3000 Inswing/Outswing Swinging/Folding Door - LM Impact HVHZ
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: +50/-55 Other: See Installation Instructions and Evaluation Report for additional details and limitations of use.		Installation Instructions FL22037 R3_II_FPA-EasiFold-LM-HVHZ-B.pdf Verified By: Lucas A. Turner PE #58201 Created by Independent Third Party: Yes Evaluation Reports FL22037_R3_AE_EvalReport-FPA-Easifold-LM-HVHZ-B.pdf Created by Independent Third Party: Yes
22037.2	Easifold 3000 Door	Easifold 3000 Inswing/Outswing Swinging/Folding Door - LM Impact Non-HVHZ
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: +50/-55 Other: See Installation Instructions and Evaluation Report for additional details and limitations of use.		Installation Instructions FL22037 R3 II FPA-EasiFold-LM-NonHVHZ-B.pdf Verified By: Lucas A. Turner PE #58201 Created by Independent Third Party: Yes Evaluation Reports FL22037 R3 AE EvalReport-FPA-Easifold-LM-NonHVHZ-B.pdf Created by Independent Third Party: Yes
22037.3	Easifold 3000 Door	Easifold 3000 Inswing/Outswing Swinging/Folding Door - Non-Impact
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: N/A Other: See Installation Instruction drawings Sheet 2B for Design Pressure Chart. See Installation Instructions and Evaluation Report for additional details and limitations of use.		Installation Instructions FL22037 R3_II_FPA-EasiFold-NI-B.pdf Verified By: Lucas A. Turner PE #58201 Created by Independent Third Party: Yes Evaluation Reports FL22037 R3_AE_EvalReport-FPA-Easifold-NI-B.pdf Created by Independent Third Party: Yes





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Product Approval Accepts:









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