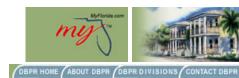
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Product Approval Menu > Product or Application Search > Application List > Application Detail

FL27559-R1 Application Type Revision 2020 Code Version **Application Status** Approved

Comments Archived

Product Manufacturer Address/Phone/Email

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Category **Exterior Doors**

Subcategory Sliding 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

the Evaluation Report

Thomas J. Sotos

Florida License PE-55225

Quality Assurance Entity National Accreditation and Management Institute

Quality Assurance Contract Expiration Date 01/31/2024

Validated By Lucas A. Turner, P.E., MBA

☑ Validation Checklist - Hardcopy Received

Certificate of Independence FL27559 R1 COI Cert of Independence.pdf Florida Building Code Online 4/27/23, 2:51 PM

> Referenced Standard and Year (of Standard) **Standard** <u>Year</u> TAS 201 1994 TAS 202 1994 TAS 203 1994

Equivalence of Product Standards

Certified By

Florida Licensed Professional Engineer or Architect FL27559 R1 Equiv FL27559 Equivalency.pdf

Sections from the Code

Product Approval Method Method 1 Option D

Date Submitted 01/06/2021 Date Validated 01/15/2021 Date Pending FBC Approval 01/20/2021 Date Approved 04/13/2021

Summary of Products

FL #	Model, Number or Name	Description
27559.1	Series 9400 Impact Aluminum Sliding Glass Door	Series 9400 Impact Aluminum Sliding Glass Door
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: +90/-90 Other: Setting blocks in compliance with 2411.3.3.1.		Installation Instructions FL27559 R1 II FL27559 9400 DRAWINGS FBC 2020.pdf Verified By: Thomas J. Sotos, P.E. 55225 Created by Independent Third Party: No Evaluation Reports FL27559 R1 AE 9400 Evaluation Report FBC 2020.pdf Created by Independent Third Party: No





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Product Approval Accepts:



