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Product Approval
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FL #	FL40097-R2
Application Type	Revision
Code Version	2023
Application Status	Approved
Comments	
Archived	☐
Product Manufacturer	Eco Window Systems
Address/Phone/Email	8502 NW 80th Street Suite 103 Medley, FL 33166 (305) 885-5299 jrosowski@pgtindustries.com
Authorized Signature	Jens Rosowski jrosowski@pgtindustries.com
Technical Representative	Lynn Miller, P.E.
Address/Phone/Email	1070 Technology Dr N Venice, FL 34275 (941) 486-0100 Ext 21142 lmiller@pgtindustries.com
Quality Assurance Representative	
Address/Phone/Email	
Category	Windows
Subcategory	Horizontal Slider
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	A. Lynn Miller, P.E.
Florida License	PE-58705
Quality Assurance Entity	Keystone Certifications, Inc.
Quality Assurance Contract Expiration Date	12/31/2032
Validated By	Steven M. Urlich, PE ☒ Validation Checklist - Hardcopy Received
Certificate of Independence	FL40097_R2_COI_Cert of Independence.pdf
Referenced Standard and Year (of Standard)	Standard TAS 201, 202 & 203 Year 1994
Equivalence of Product Standards Certified By	
Sections from the Code	

Product Approval Method

Method 1 Option D

Date Submitted 10/13/2023
 Date Validated 10/18/2023
 Date Pending FBC Approval 10/25/2023
 Date Approved 12/13/2023

Summary of Products

FL #	Model, Number or Name	Description
40097.1	Series 60 Horizontal Roller	Large Missile Impact Resistant, Aluminum Horizontal Roller Window
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: N/A Other: Please see the enclosed documents for product performance information, anchorage details, and anchor type, size, and spacing information.		Installation Instructions FL40097_R2_II_HR60 - LMI REV A.pdf Verified By: A. Lynn Miller, P.E. PE-58705 Created by Independent Third Party: No Evaluation Reports FL40097_R2_AE_ECO_HR60LMI ENG EVAL REV A.pdf Created by Independent Third Party: No
40097.2	Series 200 Horizontal Roller	Large Missile Impact Resistant, Aluminum Horizontal Roller Window
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: N/A Other: Please see the enclosed documents for product performance information, anchorage details, and anchor type, size, and spacing information.		Installation Instructions FL40097_R2_II_HR200LM-FPA REV B.pdf Verified By: A. Lynn Miller, P.E. PE-58705 Created by Independent Third Party: No Evaluation Reports FL40097_R2_AE_ECO_HR200LM ENG EVAL REV B.pdf Created by Independent Third Party: No
40097.3	Series 200 Horizontal Roller	Small Missile Impact Resistant, Aluminum Horizontal Roller Window
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: N/A Other: Please see the enclosed documents for product performance information, anchorage details, and anchor type, size, and spacing information.		Installation Instructions FL40097_R2_II_HR200SM-FPA REV A.pdf Verified By: A. Lynn Miller, P.E. PE-58705 Created by Independent Third Party: No Evaluation Reports FL40097_R2_AE_ECO_HR200SM ENG EVAL REV A.pdf Created by Independent Third Party: No
40097.4	Series 250 Horizontal Roller	Large Missile Impact Resistant, Aluminum Horizontal Roller Window
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: N/A Other: Please see the enclosed documents for product performance information, anchorage details, and anchor type, size, and spacing information.		Installation Instructions FL40097_R2_II_HR250FPA - LMI REV A.pdf Verified By: A. Lynn Miller, P.E. PE-58705 Created by Independent Third Party: No Evaluation Reports FL40097_R2_AE_ECO_HR250LMI ENG EVAL REV A.pdf Created by Independent Third Party: No
40097.5	Series 250 Horizontal Roller	Small Missile Impact Resistant, Aluminum Horizontal Roller Window
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: N/A Other: Please see the enclosed documents for product performance information, anchorage details, and anchor type, size, and spacing information.		Installation Instructions FL40097_R2_II_HR250FPA - SMI REV A.pdf Verified By: A. Lynn Miller, P.E. PE-58705 Created by Independent Third Party: No Evaluation Reports FL40097_R2_AE_ECO_HR250SMI ENG EVAL REV A.pdf Created by Independent Third Party: No

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Product Approval Accepts:

