



**Product Approval**  
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FL #	FL35063-R0	
Application Type	New	
Code Version	2017	
Application Status	Approved	
Comments		
Archived	<input type="checkbox"/>	
Product Manufacturer	ATAS International, Inc.	
Address/Phone/Email	6612 Snowdrift Road Allentown, PA 18106 (610) 395-8445 Ext 223 jbush@atas.com	
Authorized Signature	James Buckner jimmy@cuckinc.net	
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Quality Assurance Representative	James Bush	
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Category	Structural Components	
Subcategory	Structural Wall	
Compliance Method	Evaluation Report from a Florida Registered Architect or a Licensed Florida Professional Engineer <input type="checkbox"/> Evaluation Report - Hardcopy Received	
Florida Engineer or Architect Name who developed the Evaluation Report	James L Buckner, P.E.	
Florida License	PE-31242	
Quality Assurance Entity	Architectural Testing, Inc., an Intertek Company	
Quality Assurance Contract Expiration Date	12/30/2024	
Validated By	Michael John Riemer, P.E. <input checked="" type="checkbox"/> Validation Checklist - Hardcopy Received	
Certificate of Independence	<a href="#">FL35063 R0 COI Cert of Independence James Buckner 8-2020 ds.pdf</a>	
Referenced Standard and Year (of Standard)	<b>Standard</b> ASTM E330	<b>Year</b> 2014
Equivalence of Product Standards Certified By		
Sections from the Code		

Product Approval Method

Method 1 Option D

Date Submitted 10/26/2020  
 Date Validated 10/26/2020  
 Date Pending FBC Approval 11/03/2020  
 Date Approved 12/15/2020  
 Date Revised 12/21/2020

**Summary of Products**

FL #	Model, Number or Name	Description
35063.1	01 CORRA-LOK - Aluminum	The CORRA-LOK is a 7/8" deep structural metal Wall Panel with a Wind-Lok panel seam and with concealed fasteners.
<b>Limits of Use</b> <b>Approved for use in HVHZ:</b> No <b>Approved for use outside HVHZ:</b> Yes <b>Impact Resistant:</b> N/A <b>Design Pressure:</b> +See/-Report <b>Other:</b> Refer to Evaluation Report for Conditions and Limits of Use		<b>Installation Instructions</b> <a href="#">FL35063_R0_II_01_20-213-01-AL-COR-ER-ds.pdf</a> Verified By: James L Buckner, P.E. FLPE 31242 Created by Independent Third Party: Yes <b>Evaluation Reports</b> <a href="#">FL35063_R0_AE_01_20-213-01-AL-COR-ER-ds.pdf</a> Created by Independent Third Party: Yes
35063.2	02 CORRA-LOK - Steel	The CORRA-LOK is a 7/8" deep structural metal Wall Panel with a Wind-Lok panel seam and with concealed fasteners.
<b>Limits of Use</b> <b>Approved for use in HVHZ:</b> No <b>Approved for use outside HVHZ:</b> Yes <b>Impact Resistant:</b> N/A <b>Design Pressure:</b> +See/-Report <b>Other:</b> Refer to Evaluation Report for Conditions and Limits of Use		<b>Installation Instructions</b> <a href="#">FL35063_R0_II_02_20-213-02-ST-COR-ER-ds.pdf</a> Verified By: James L Buckner, P.E. FLPE 31242 Created by Independent Third Party: Yes <b>Evaluation Reports</b> <a href="#">FL35063_R0_AE_02_20-213-02-ST-COR-ER-ds.pdf</a> Created by Independent Third Party: Yes
35063.3	03 BELVEDERE PENUMWALL - Aluminum	The PENUMWALL is a structural wall panel that is attached through-fastened, using color-matched exposed fasteners.
<b>Limits of Use</b> <b>Approved for use in HVHZ:</b> No <b>Approved for use outside HVHZ:</b> Yes <b>Impact Resistant:</b> N/A <b>Design Pressure:</b> +See/-Report <b>Other:</b> Refer to Evaluation Report for Conditions and Limits of Use		<b>Installation Instructions</b> <a href="#">FL35063_R0_II_03_20-213-03-AL-PEN-ER-ds.pdf</a> Verified By: James L Buckner, P.E. FLPE 31242 Created by Independent Third Party: Yes <b>Evaluation Reports</b> <a href="#">FL35063_R0_AE_03_20-213-03-AL-PEN-ER-ds.pdf</a> Created by Independent Third Party: Yes
35063.4	04 BELVEDERE PENUMWALL - Steel	The PENUMWALL is a structural wall panel that is attached through-fastened, using color-matched exposed fasteners.
<b>Limits of Use</b> <b>Approved for use in HVHZ:</b> No <b>Approved for use outside HVHZ:</b> Yes <b>Impact Resistant:</b> N/A <b>Design Pressure:</b> +See/-Report <b>Other:</b> Refer to Evaluation Report for Conditions and Limits of Use		<b>Installation Instructions</b> <a href="#">FL35063_R0_II_04_20-213-04-ST-PEN-ER-ds.pdf</a> Verified By: James L Buckner, P.E. FLPE 31242 Created by Independent Third Party: Yes <b>Evaluation Reports</b> <a href="#">FL35063_R0_AE_04_20-213-04-ST-PEN-ER-ds.pdf</a> Created by Independent Third Party: Yes
35063.5	05 Rigid Wall II MFN160 - Aluminum	The Rigid Wall II is a concealed fastener structural metal Wall Panel. The Aluminum Wind-Lok interlocking rib wall panel is fastened to structural Steel Supports.
<b>Limits of Use</b> <b>Approved for use in HVHZ:</b> No <b>Approved for use outside HVHZ:</b> Yes <b>Impact Resistant:</b> N/A <b>Design Pressure:</b> +See/-Report <b>Other:</b> Refer to Evaluation Report for Conditions and Limits of Use		<b>Installation Instructions</b> <a href="#">FL35063_R0_II_05_20-231-05-AL-RW2-ER-ds.pdf</a> Verified By: James L Buckner, P.E. FLPE 31242 Created by Independent Third Party: Yes <b>Evaluation Reports</b> <a href="#">FL35063_R0_AE_05_20-231-05-AL-RW2-ER-ds.pdf</a> Created by Independent Third Party: Yes
35063.6	06 Rigid Wall II MFN160 - Steel	The Rigid Wall II is a concealed fastener structural metal Wall Panel. The Aluminum Wind-Lok interlocking rib wall panel is fastened to structural Steel Supports.
<b>Limits of Use</b> <b>Approved for use in HVHZ:</b> No <b>Approved for use outside HVHZ:</b> Yes <b>Impact Resistant:</b> N/A <b>Design Pressure:</b> +See/-Report <b>Other:</b> Refer to Evaluation Report for Conditions and Limits of Use		<b>Installation Instructions</b> <a href="#">FL35063_R0_II_06_20-213-06-ST-RW2-ER-ds.pdf</a> Verified By: James L Buckner, P.E. FLPE 31242 Created by Independent Third Party: Yes <b>Evaluation Reports</b> <a href="#">FL35063_R0_AE_06_20-213-06-ST-RW2-ER-ds.pdf</a> Created by Independent Third Party: Yes