



Product Approval
USER: Public User

[Product Approval Menu](#) > [Product or Application Search](#) > [Application List](#) > **Application Detail**

OFFICE OF THE
SECRETARY

FL #	FL35063-R3
Application Type	Revision
Code Version	2023
Application Status	Approved
Comments	
Archived	☐
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@cuckner.net
Technical Representative	James E. Bush
Address/Phone/Email	ATAS International, Inc. 6612 Snowdrift Road Allentown, PA 18106 jbush@atas.com
Quality Assurance Representative	James Bush
Address/Phone/Email	6612 Snowdrift Road Allentown, PA 18106 jbush@atas.com
Category	Structural Components
Subcategory	Structural Wall
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	James L Buckner, P.E.
Florida License	PE-31242
Quality Assurance Entity	Architectural Testing, Inc., an Intertek Company
Quality Assurance Contract Expiration Date	12/31/2026
Validated By	Michael John Riemer, P.E. ☒ Validation Checklist - Hardcopy Received
Certificate of Independence	FL35063_R3_COI_Cert of Independence James Buckner 2023.ds.pdf
Referenced Standard and Year (of Standard)	Standard ASTM E330 Year 2014
Equivalence of Product Standards Certified By	
Sections from the Code	
Product Approval Method	Method 1 Option D
Date Submitted	08/21/2023
Date Validated	08/21/2023
Date Pending FBC Approval	08/29/2023
Date Approved	10/18/2023

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.
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: +See/-Report Other: Refer to Evaluation Report for Conditions and Limits of Use		Installation Instructions FL35063_R3_II_01_23-592-01-AL-COR-ER8 ds.pdf Verified By: James L Buckner, P.E. FLPE 31242 Created by Independent Third Party: Yes Evaluation Reports FL35063_R3_AE_01_23-592-01-AL-COR-ER8 ds.pdf 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.
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: +See/-Report Other: Refer to Evaluation Report for Conditions and Limits of Use		Installation Instructions FL35063_R3_II_02_23-592-02-ST-COR-ER8 ds.pdf Verified By: James L Buckner, P.E. FLPE 31242 Created by Independent Third Party: Yes Evaluation Reports FL35063_R3_AE_02_23-592-02-ST-COR-ER8 ds.pdf 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.
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: +See/-Report Other: Refer to Evaluation Report for Conditions and Limits of Use		Installation Instructions FL35063_R3_II_03_23-592-03-AL-PEN-ER8 ds.pdf Verified By: James L Buckner, P.E. FLPE 31242 Created by Independent Third Party: Yes Evaluation Reports FL35063_R3_AE_03_23-592-03-AL-PEN-ER8 ds.pdf 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.
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: +See/-Report Other: Refer to Evaluation Report for Conditions and Limits of Use		Installation Instructions FL35063_R3_II_04_23-592-04-ST-PEN-ER8 ds.pdf Verified By: James L Buckner, P.E. FLPE 31242 Created by Independent Third Party: Yes Evaluation Reports FL35063_R3_AE_04_23-592-04-ST-PEN-ER8 ds.pdf 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.
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: +See/-Report Other: Refer to Evaluation Report for Conditions and Limits of Use		Installation Instructions FL35063_R3_II_05_23-592-05-AL-RW2-ER8 ds.pdf Verified By: James L Buckner, P.E. FLPE 31242 Created by Independent Third Party: Yes Evaluation Reports FL35063_R3_AE_05_23-592-05-AL-RW2-ER8 ds.pdf 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.
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: +See/-Report Other: Refer to Evaluation Report for Conditions and Limits of Use		Installation Instructions FL35063_R3_II_06_23-592-06-ST-RW2-ER8 ds.pdf Verified By: James L Buckner, P.E. FLPE 31242 Created by Independent Third Party: Yes Evaluation Reports FL35063_R3_AE_06_23-592-06-ST-RW2-ER8 ds.pdf Created by Independent Third Party: Yes
35063.7	07 Design Wall - Steel	The Design Wall System is a concealed fastener structural wall Panel and can be installed horizontally or vertically to structural steel supports.
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: +See/-Report Other: Refer to Evaluation Report for Conditions and Limits of Use		Installation Instructions FL35063_R3_II_07_23-592-07-DW-ST-w-ER8 ds.pdf Verified By: James L Buckner, P.E. FLPE 31242 Created by Independent Third Party: Yes Evaluation Reports FL35063_R3_AE_07_23-592-07-DW-ST-w-ER8 ds.pdf Created by Independent Third Party: Yes
35063.8	08 Design Wall - Aluminum	The Design Wall System is a concealed fastener structural wall Panel and can be installed horizontally or vertically to structural steel supports.
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: +See/-Report Other: Refer to Evaluation Report for Conditions and Limits of Use		Installation Instructions FL35063_R3_II_08_23-592-08-DW-AL-w-ER8 ds.pdf Verified By: James L Buckner, P.E. FLPE 31242 Created by Independent Third Party: Yes Evaluation Reports FL35063_R3_AE_08_23-592-08-DW-AL-w-ER8 ds.pdf Created by Independent Third Party: Yes
35063.9	09 Design Wall Plus - Steel	The Design Wall System is a concealed fastener structural wall Panel and can be installed horizontally or vertically to structural steel supports.

Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: +See/-Report Other: Refer to Evaluation Report for Conditions and Limits of Use		Installation Instructions FL35063 R3 II 09-23-592-09-DW-Plus ST-w-ER8 ds.pdf Verified By: James L Buckner, P.E. FLPE 31242 Created by Independent Third Party: Yes Evaluation Reports FL35063 R3 AE 09-23-592-09-DW-Plus ST-w-ER8 ds.pdf Created by Independent Third Party: Yes
35063.10	10 Design Wall Plus - Aluminum	The Design Wall System is a concealed fastener structural wall Panel and can be installed horizontally or vertically to structural steel supports.
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: +See/-Report Other: Refer to Evaluation Report for Conditions and Limits of Use		Installation Instructions FL35063 R3 II 10 23-592-10-DW-Plus AL-w-ER8 ds.pdf Verified By: James L Buckner, P.E. FLPE 31242 Created by Independent Third Party: Yes Evaluation Reports FL35063 R3 AE 10 23-592-10-DW-Plus AL-w-ER8 ds.pdf Created by Independent Third Party: Yes

[Back](#)
[Next](#)

[Contact Us](#) :: 2601 Blair Stone Road, Tallahassee FL 32399 Phone: 850-487-1824

The State of Florida is an AA/EEO employer. [Copyright 2007-2013 State of Florida.](#) :: [Privacy Statement](#) :: [Accessibility Statement](#) :: [Refund Statement](#)

Under Florida law, email addresses are public records. If you do not want your e-mail address released in response to a public-records request, do not send electronic mail to this entity. Instead, contact the office by phone or by traditional mail. If you have any questions, please contact 850.487.1395. *Pursuant to Section 455.275(1), Florida Statutes, effective October 1, 2012, licensees licensed under Chapter 455, F.S. must provide the Department with an email address if they have one. The emails provided may be used for official communication with the licensee. However email addresses are public record. If you do not wish to supply a personal address, please provide the Department with an email address which can be made available to the public. To determine if you are a licensee under Chapter 455, F.S., please click [here](#).

Product Approval Accepts:

