

Roof



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Product Approval
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FL #	FL27402-R3
Application Type	Revision
Code Version	2023
Application Status	Approved

Comments
Archived

Product Manufacturer	Carports Anywhere
Address/Phone/Email	10858 S.E. County Road 221 Starke, FL (352) 468-1116 bodom@carportsanywhere.com

Authorized Signature	Brandie Odom bodom@carportsanywhere.com
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Technical Representative
Address/Phone/Email

Quality Assurance Representative
Address/Phone/Email

Category	Structural Components
Subcategory	Roof Deck

Compliance Method	Evaluation Report from a Florida Registered Architect or a Licensed Florida Professional Engineer Evaluation Report - Hardcopy Received
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Florida Engineer or Architect Name who developed the Evaluation Report	Johnathan Green
Florida License	PE-88223
Quality Assurance Entity	PRI Construction Materials Technologies, LLC
Quality Assurance Contract Expiration Date	09/11/2026
Validated By	Steven M. Ulrich, PE Validation Checklist - Hardcopy Received

Certificate of Independence	FL27402_R3_COI_Letter of Certification.pdf
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Referenced Standard and Year (of Standard)	<u>Standard</u>	<u>Year</u>
	ASTM E 1592	2005
	FM 4471	1992

Equivalence of Product Standards
Certified By

Sections from the Code

Product Approval Method

Method 1 Option D

Date Submitted

08/31/2023

Date Validated

09/01/2023

Date Pending FBC Approval

09/12/2023

Date Approved

12/13/2023

Summary of Products

FL #	Model, Number or Name	Description
27402.1	Hampton Rib Roof Panel	Hampton Rib Roof Panel over Open Framing
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: +54.7 psf/-57.3 psf Other: See evaluation report for various design pressures Install per Manufacturer's details. Not for use in HVHZ Zones.		Installation Instructions FL27402_R3 II Hampton Rib Roof Panel over open framing.pdf Verified By: Johnathan E Green, P.E. 88223 Created by Independent Thlrd Party: Yes Evaluation Reports FL27402_R3 AE Hampton Rib Roof Panel over open framing.pdf Created by Independent Third Party: Yes



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Product Approval Accepts:



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Product Approval

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FL #	FL27403-R3
Application Type	Revision
Code Version	2023
Application Status	Approved

Comments
Archived

Product Manufacturer	Carports Anywhere
Address/Phone/Email	10858 S.E. County Road 221 Starke, FL (352) 468-1116 bodom@carportsanywhere.com

Authorized Signature	Brandie Odom bodom@carportsanywhere.com
----------------------	--------------------------------------------

Technical Representative
Address/Phone/Email

Quality Assurance Representative
Address/Phone/Email

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
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Florida Engineer or Architect Name who developed the Evaluation Report	Johnathan Green
Florida License	PE-88223
Quality Assurance Entity	PRI Construction Materials Technologies, LLC
Quality Assurance Contract Expiration Date	09/11/2026
Validated By	Steven M. Ulrich, PE Validation Checklist - Hardcopy Received

Certificate of Independence	FL27403_R3_COI_Letter of Certification.pdf
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Referenced Standard and Year (of Standard)

Equivalence of Product Standards
Certified By

Sections from the Code	1709.2
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Product Approval Method	Method 2 Option B
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Date Submitted	08/31/2023
Date Validated	09/01/2023
Date Pending FBC Approval	09/12/2023
Date Approved	12/13/2023

Summary of Products

FL #	Model, Number or Name	Description
27403.1	Hampton Rib Wall Panel	Hampton Rib Wall Panel over open Framing
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: +46.9 psf/-57.3 psf Other: See Evaluation Report for various Design Pressures. Install per Manufacturer's Details. Not for use in HVHZ Zones.		Installation Instructions FL27403_R3_II_Hampton_Rib_Wall_Panel.pdf Verified By: Johnathan E Green, P.E. 88223 Created by Independent Third Party: Yes Evaluation Reports FL27403_R3_AE_Hampton_Rib_Wall_Panel.pdf Created by Independent Third Party: Yes
27403.2	Resi-Lap Siding Wall Panel	Resi-Lap Siding Wall Panel over open Framing
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: +40.0 psf/-37.0 psf Other: +40.0 psf at 4'-0" o.c. -37.0 psf at 4'-0" o.c. Install per Manufacturer's Details. Not for use in HVHZ Zones.		Installation Instructions FL27403_R3_II_Resi-Lap_Wall_Panel.pdf Verified By: Johnathan E Green, P.E. 88223 Created by Independent Third Party: Yes Evaluation Reports FL27403_R3_AE_Resi-Lap_Wall_Panel.pdf Created by Independent Third Party: Yes



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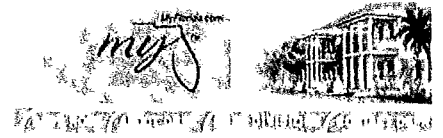
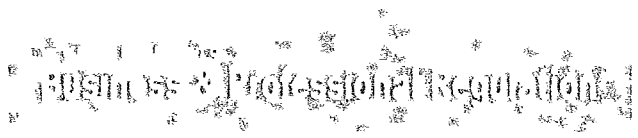
Product Approval Accepts:



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Product Approval
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FL #	FL17996-R3	
Application Type	Revision	
Code Version	2023	
Application Status	Approved	
	*Approved by DBPR. Approvals by DBPR shall be reviewed and ratified by the POC and/or the Commission if necessary.	
Comments		
Archived		
Product Manufacturer	Ellixir Door and Metal Company	
Address/Phone/Email	1215 Pope Drive Douglas, GA 31533 (912) 493-2215 ryarberry@elixirdmc.com	
Authorized Signature	Randall Yarberry ryarberry@elixirdmc.com	
Technical Representative	PTC Product Design Group	
Address/Phone/Email	PO Box 520775 Longwood, FL 32752 (321) 690-1788 Info@ptc-corp.com	
Quality Assurance Representative		
Address/Phone/Email		
Category	Exterior Doors	
Subcategory	Swinging Exterior Door Assemblies	
Compliance Method	Certification Mark or Listing	
Certification Agency	Fenestration and Glazing Industry Alliance (formerly AAMA)	
Validated By	Fenestration and Glazing Industry Alliance (formerly AAMA)	
Referenced Standard and Year (of Standard)	<u>Standard</u> ASTM E330	<u>Year</u> 2014
Equivalence of Product Standards Certified By		
Product Approval Method	Method 1 Option A	
Date Submitted	11/16/2023	
Date Validated	12/19/2023	

Date Pending FBC Approval

Date Approved

12/26/2023

Summary of Products

FL #	Model, Number or Name	Description
17996.1	Series 202-20S Steel Door	Series 202-20S Steel O.S. Door w/ Vertical Sllder Window
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +38.7/-32 Other:		Certification Agency Certificate <u>FL17996 R3 C CAC 19359 Elxlr - 202-20S OS Door (1b) ASTM Jan. 2021.pdf</u> Quality Assurance Contract Expiration Date 07/11/2024 Installation Instructions <u>FL17996 R3 II ELIX0034 Rev B Model 202-20S ss.pdf</u> Verified By: Robert J. Amoruso, PE FL PE No. 49752 Created by Independent Third Party: Yes Evaluation Reports <u>FL17996 R3 AE PER 1642 Rev4 ss.pdf</u> Created by Independent ThlrD Party: Yes
17996.2	Series 230 W9 Steel Door	Series 230 W9 Steel O.S. Door w/ Cottage Window
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +25.3/-25.3 Other:		Certification Agency Certificate <u>FL17996 R3 C CAC 19346 Elxlr - 230-W9 OS Door (1b) ASTM Jan. 2021.pdf</u> Quality Assurance Contract Expiration Date 07/11/2024 Installation Instructions <u>FL17996 R3 II ELIX0033 Rev B Model 230 W9 ss.pdf</u> Verified By: Robert J. Amoruso, PE FL PE No. 49752 Created by Independent Third Party: Yes Evaluation Reports <u>FL17996 R3 AE PER 1642 Rev4 ss.pdf</u> Created by Independent Third Party: Yes
17996.3	Series 402-14	Vinyl Steel Out-Swinging Regular Door - 14" x 14" Window
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +66/-56 Other:		Certification Agency Certificate <u>FL17996 R3 C CAC 19349 Elxlr - 402-14 OS Door (1b) ASTM Jan. 2021.pdf</u> Quality Assurance Contract Expiration Date 08/26/2025 Installation Instructions <u>FL17996 R3 II ELIX0050 REV-B OS MODEL 402-14 ss.pdf</u> Verified By: Robert J. Amoruso, PE FL PE No. 49752 Created by Independent Third Party: Yes Evaluation Reports <u>FL17996 R3 AE PER 1951 Rev4 ss.pdf</u> Created by Independent ThlrD Party: Yes
17996.4	Series 402-20S	Vinyl Steel Out-swinging Regular Door - 20" slider window
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +66/-56 Other:		Certification Agency Certificate <u>FL17996 R3 C CAC 19358 Elxlr - 402-20S OS Door (1b) ASTM Jan. 2021.pdf</u> Quality Assurance Contract Expiration Date 08/26/2025 Installation Instructions <u>FL17996 R3 II ELIX0051 REV-B OS MODEL 402-20S ss.pdf</u> Verified By: Robert J. Amoruso, PE FL PE No. 49752 Created by Independent Third Party: Yes Evaluation Reports <u>FL17996 R3 AE PER 1951 Rev4 ss.pdf</u> Created by Independent Third Party: Yes
17996.5	Series 407	Vinyl Steel Out-Swing Regular Door - Blank (no window)
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +50/-50 Other:		Certification Agency Certificate <u>FL17996 R3 C CAC 19345 Elxlr - 407 OS Door (1b) ASTM Jan. 2021.pdf</u> Quality Assurance Contract Expiration Date 08/19/2025 Installation Instructions <u>FL17996 R3 II ELIX0052 REV-B OS MODEL 407 ss.pdf</u> Verified By: Robert J. Amoruso, PE FL PE No. 49752 Created by Independent Third Party: Yes Evaluation Reports <u>FL17996 R3 AE PER 1951 Rev4 ss.pdf</u> Created by Independent Third Party: Yes

17996.6	Series 430 W9	Vinyl Steel Out-swinging Regular Door - 9-Lite Window (1'8" x 3'0")
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +50/-50 Other:		Certification Agency Certificate <u>FL17996 R3 C CAC 19344 Elxlr - 430-W9 OS Door (1b) ASTM Jan. 2021.pdf</u> Quality Assurance Contract Expiration Date 08/25/2025 Installation Instructions <u>FL17996 R3 II ELIX0053 REV-B OS MODEL 430-W9 ss.pdf</u> Verified By: Robert J. Amoruso, PE FL PE No. 49752 Created by Independent Third Party: Yes Evaluation Reports <u>FL17996 R3 AE PER 1951 Rev4 ss.pdf</u> Created by Independent Thlr Party: Yes
17996.7	Series 6400 W9 Cottage	Series 6400-W9 Non-Impact Inswing Painted Steel Door w/Storm Door
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +66.7/-56.7 Other:		Certification Agency Certificate <u>FL17996 R3 C CAC 19352 Elxlr - 6400-W9 IS Door w-Storm (1b) ASTM Jan. 2021.pdf</u> Quality Assurance Contract Expiration Date 09/07/2024 Installation Instructions <u>FL17996 R3 II ELIX0056 Rev-B IS MODEL 6400-W9 WITH STORM DOOR ss.pdf</u> Verified By: Robert J. Amoruso, PE FL PE No. 49752 Created by Independent Third Party: Yes Evaluation Reports <u>FL17996 R3 AE PER 1954 Rev4 ss.pdf</u> Created by Independent Third Party: Yes
17996.8	Series 7500 Oval	Series 7500 Non-Impact Inswing Vinyl Laminated Steel Door w/Storm Door and PVC Jambs
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +50/-50 Other:		Certification Agency Certificate <u>FL17996 R3 C CAC 19348 Elxlr - 7500 IS Door w-Storm (1b) ASTM Jan. 2021.pdf</u> Quality Assurance Contract Expiration Date 08/23/2024 Installation Instructions <u>FL17996 R3 II ELIX0060 Rev-B IS MODEL STR 7500 OVAL WITH STORM DOOR ss.pdf</u> Verified By: Robert J. Amoruso, PE FL PE No. 49752 Created by Independent Third Party: Yes Evaluation Reports <u>FL17996 R3 AE PER 1955 Rev4 ss.pdf</u> Created by Independent Third Party: Yes
17996.9	Series 8400 W9 Cottage	Series 8400-W9 Non-Impact Oval Inswing Vinyl Laminated Steel Door w/Storm Door
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +50/-50 Other:		Certification Agency Certificate <u>FL17996 R3 C CAC 19353 Elxlr - 8400-W9 IS Door w-Storm (1b) ASTM Jan. 2021.pdf</u> Quality Assurance Contract Expiration Date 09/07/2024 Installation Instructions <u>FL17996 R3 II ELIX0057 Rev-B IS MODEL 8400-W9 OVAL WITH STORM DOOR ss.pdf</u> Verified By: Robert J. Amoruso, PE FL PE No. 49752 Created by Independent Third Party: Yes Evaluation Reports <u>FL17996 R3 AE PER 1954 Rev4 ss.pdf</u> Created by Independent Third Party: Yes
17996.10	Series 9000	Series 9000 Non-Impact Inswing Vinyl Laminated Steel Door w/Storm Door
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +50/-50.7 Other:		Certification Agency Certificate <u>FL17996 R3 C CAC 19374 Elxlr - 9000 IS Door w-Storm (1b) ASTM Jan. 2021.pdf</u> Quality Assurance Contract Expiration Date 09/06/2024 Installation Instructions <u>FL17996 R3 II ELIX0058 Rev-B IS BLANK 9000 DOOR W. STORM DOOR ss.pdf</u> Verified By: Robert J. Amoruso, PE FL PE No. 49752 Created by Independent Third Party: Yes Evaluation Reports <u>FL17996 R3 AE PER 1954 Rev4 ss.pdf</u> Created by Independent Third Party: Yes

17996.11	Series 9400-W9 Cottage	Series 9400-W9 Non-Impact Inswing Vinyl Laminated Steel Door w/Storm Door
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +50/-50 Other:		Certification Agency Certificate <u>FL17996 R3 C CAC 19350 Elxlr - 9400-W9 IS Door w-Storm (1b) ASTM Jan. 2021.pdf</u> Quality Assurance Contract Expiration Date 09/06/2024 Installation Instructions <u>FL17996 R3 II ELIX0059 Rev-B IS MODEL 9400-W9 COTTAGE W. STORM DOOR ss.pdf</u> Verified By: Robert J. Amoruso, PE FL PE No. 49752 Created by Independent Thrd Party: Yes Evaluation Reports <u>FL17996 R3 AE PER 1954 Rev4 ss.pdf</u> Created by Independent Thrd Party: Yes
17996.12	Series AFIF7N	Series AFIF7N Non-Impact IS Fiberglass Door
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +38.7/-38.7 Other:		Certification Agency Certificate <u>FL17996 R3 C CAC 19351 Elxlr - AFIF7N IS Door (1b) ASTM Jan. 2021.pdf</u> Quality Assurance Contract Expiration Date 08/21/2024 Installation Instructions <u>FL17996 R3 II ELIX0040 AFIF7N-BFIF7N RevB ss.pdf</u> Verified By: Robert J. Amoruso, PE FL PE No. 49752 Created by Independent Third Party: Yes Evaluation Reports <u>FL17996 R3 AE PER 1952 Rev4 ss.pdf</u> Created by Independent Thrd Party: Yes
17996.13	Series AVIF7N	Series AVIF7N Non-Impact IS Steel Door
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +38/-38 Other:		Certification Agency Certificate <u>FL17996 R3 C CAC 19356 Elxlr - AVIF7N IS Door (1b) ASTM Jan. 2021.pdf</u> Quality Assurance Contract Expiration Date 07/22/2025 Installation Instructions <u>FL17996 R3 II ELIX0047 AVIF7N RevB ss.pdf</u> Verified By: Robert J. Amoruso, PE FL PE No. 49752 Created by Independent Third Party: Yes Evaluation Reports <u>FL17996 R3 AE PER 1953 Rev4 ss.pdf</u> Created by Independent Third Party: Yes
17996.14	Series BFIF7N	Series BFIF7N Non-Impact IS Fiberglass Door
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +38.7/-38.7 Other:		Certification Agency Certificate <u>FL17996 R3 C CAC 19357 Elxlr - BFIF7N IS Door w-Side Lites (1b) ASTM Jan. 2021.pdf</u> Quality Assurance Contract Expiration Date 08/21/2024 Installation Instructions <u>FL17996 R3 II ELIX0040 AFIF7N-BFIF7N RevB ss.pdf</u> Verified By: Robert J. Amoruso, PE FL PE No. 49752 Created by Independent Third Party: Yes Evaluation Reports <u>FL17996 R3 AE PER 1952 Rev4 ss.pdf</u> Created by Independent Third Party: Yes
17996.15	Series BVI63S	Series BVI63S Non-Impact Single Inswing Door w/Fixed Lite Insert and Outswing Storm Door
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +65/-65 Other:		Certification Agency Certificate <u>FL17996 R3 C CAC Elxlr - BVI63S IS Door w-Storm (1a) ASTM Aug. 2023.pdf</u> Quality Assurance Contract Expiration Date 03/24/2028 Installation Instructions <u>FL17996 R3 II ELIX0061 BVI63S RevC ss.pdf</u> Verified By: Robert J. Amoruso, PE FL PE No. 49752 Created by Independent Third Party: Yes Evaluation Reports <u>FL17996 R3 AE PER 2244 Rev4 ss.pdf</u> Created by Independent Third Party: Yes
17996.16	Series BVIF7N	Series BVIF7N Non-Impact IS Steel Door
Limits of Use Approved for use in HVHZ: No		Certification Agency Certificate <u>FL17996 R3 C CAC 19354 Elxlr - BVIF7N IS Door (1b)</u>

Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +40/-40 Other:	ASTM Jan. 2021.pdf Quality Assurance Contract Expiration Date 07/29/2025 Installation Instructions FL17996_R3_II_ELIX0049_BVIF7N_BVIF7S_RevB_ss.pdf Verified By: Robert J. Amoruso, PE FL PE No. 49752 Created by Independent Thrd Party: Yes Evaluation Reports FL17996_R3_AE_PER_1953_Rev4_ss.pdf Created by Independent Third Party: Yes
17996.17 Series BVIF7S Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +50/-50 Other:	Series BVIF7S Non-Impact IS Steel Door Certification Agency Certificate FL17996_R3_C_CAC_19355_Elixir - BVIF7S IS Door w-Storm (1b) ASTM Jan. 2021.pdf Quality Assurance Contract Expiration Date 07/29/2025 Installation Instructions FL17996_R3_II_ELIX0049_BVIF7N_BVIF7S_RevB_ss.pdf Verified By: Robert J. Amoruso, PE FL PE No. 49752 Created by Independent Third Party: Yes Evaluation Reports FL17996_R3_AE_PER_1953_Rev4_ss.pdf Created by Independent Third Party: Yes



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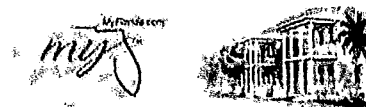
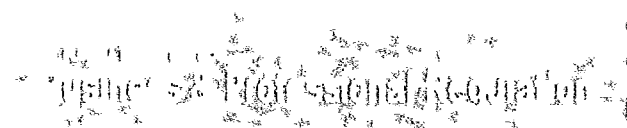


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Product Approval
USER: Public User

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FL #	FL21450-R11
Application Type	Revision
Code Version	2023
Application Status	Approved
Comments	
Archived	
Product Manufacturer	Janus International Group, LLC.
Address/Phone/Email	135 Janus International Blvd. Temple, GA 30179 (770) 562-6135 Ext 360 curts@janusintl.com
Authorized Signature	Curtis Schroeder curts@janusintl.com
Technical Representative	Curtis L. Schroeder
Address/Phone/Email	134 Janus International Blvd. Temple, GA 30179 (770) 562-2850 Ext 360 curts@janusintl.com
Quality Assurance Representative	Chris Meyer
Address/Phone/Email	135 Janus International Blvd Temple, GA 30179 (770) 562-2850 chris.meyer@janusintl.com
Category	Exterior Doors
Subcategory	Roll-Up 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	John E. Scates
Florida License	PE-51737
Quality Assurance Entity	National Accreditation and Management Institute
Quality Assurance Contract Expiration Date	12/31/2025
Validated By	Kurt Dietrich PE Validation Checklist - Hardcopy Received
Certificate of Independence	FL21450 R11 COI Cert of Ind Scates 2023 Janus s.pdf

Referenced Standard and Year (of Standard)

Standard	Year
ANSI/DASMA 108	2017
ANSI/DASMA 115	2017
ASTM E330	2014
TAS 201	1994
TAS 202	1994
TAS 203	1994

Equivalence of Product Standards
Certified By

Sections from the Code

Product Approval Method

Method 1 Option D

Date Submitted 08/15/2023
Date Validated 08/15/2023
Date Pending FBC Approval 08/16/2023
Date Approved 10/17/2023

Summary of Products

FL #	Model, Number or Name	Description
21450.1	Series 1100	Series 1100 - 26 Gauge Door Assembly Max Size: 8'-8" x 14'-0"
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +24.4/-27.0 Other: +24.4/-27.0 psf tested width of 8'-8". PSF values vary to 6'-0" and 8'-8"		Installation Instructions FL21450_R11_II_T1012_RevF_s.pdf Verified By: John E. Scates PE-51737 Created by Independent Thlr Party: Yes Evaluation Reports FL21450_R11_AE_EvalRept_Model750_1100_s.pdf Created by Independent Thlr Party: Yes
21450.2	Series 1100	Series 1100 - 26 Gauge Door Assembly Max Size: 12'-0" x 14'-0"
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +19.4/-22.7 Other: +19.4/-22.7 psf tested width of 10'-0". PSF values vary to 10'-0" and 12'-0".		Installation Instructions FL21450_R11_II_T1013_RevF_s.pdf Verified By: John E. Scates PE-51737 Created by Independent Third Party: Yes Evaluation Reports FL21450_R11_AE_EvalRept_Model750_1100_s.pdf Created by Independent Thlr Party: Yes
21450.3	Series 1850/3100	Series 1850/3100 - 26 Gauge Door Assembly Max Size: 20'-0" x 20'-0"
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +42.5/-45 Other: +42.5/-45.0 psf tested width of 16'-0". For non-impact rated doors, psf values vary to 8'-0" and 20'-0" widths		Installation Instructions FL21450_R11_II_T1017_RevB_sFL.pdf Verified By: John E. Scates P.E. FL 51737 Created by Independent Thlr Party: Yes Evaluation Reports FL21450_R11_AE_EvalRept_Model850_1850_3100_s.pdf Created by Independent Third Party: Yes
21450.4	Series 1850/3100-IM	Series 1850/3100-IM - Impact Resistant 26 Gauge Door Assembly Max Size: 16'-0" x 20'-0"
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: +42.5/-45 Other: PSF values vary by width. 14'-0" width: +40.0/-40.0 and 16'-0" width: +42.5/-45.0		Installation Instructions FL21450_R11_II_T1017_RevB_sFL.pdf Verified By: John E. Scates P.E. FL 51737 Created by Independent Third Party: Yes Evaluation Reports FL21450_R11_AE_EvalRept_Model850_1850_3100_s.pdf Created by Independent Thlr Party: Yes
21450.5	Series 3400	Series 3400 - 24 Gauge Door Assembly Max Size: 12'-0" X 20'-0" (HVHZ)
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: +43.0/-49.0 Other: FOR USE IN HIGH VELOCITY HURRICANE ZONES		Installation Instructions FL21450_R11_II_T1011-RevC_sFL.pdf Verified By: John E. Scates P.E. FL 51737 Created by Independent Third Party: Yes Evaluation Reports FL21450_R11_AE_EvalRept_Model850_1850_3100_s.pdf Created by Independent Thlr Party: Yes
21450.6	Series 3652	Series 3652 - 26 Gauge Door Assembly - Max Size: 18'-0" x 20'-0"

Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +36/-40 Other: Design pressure listed is at test width of 12'-0". For pressures versus widths, see table, on page 1, of drawing T1014. Not for use in High Velocity Hurricane Zones.		Installation Instructions FL21450_R11_II_T1014_RevC_s.pdf Verified By: John E. Scates P.E. FL 51737 Created by Independent Third Party: Yes Evaluation Reports FL21450_R11_AE_EvalRept_Model3652_s.pdf Created by Independent Third Party: Yes
21450.7	Series 690	Series 690 - 26 Gauge Door Assembly Max Size: 10'-0"X12'-0"
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +28.2/-32.9 Other: Pressure varies by width from +64.2/-75.0 at 4' wide to +28.2/-32.9 at 10' wide. See drawings.		Installation Instructions FL21450_R11_II_T2000_Rev- s.pdf Verified By: John E. Scates P.E. FL 51737 Created by Independent Third Party: Yes Evaluation Reports FL21450_R11_AE_EvalRept_Model690_s.pdf Created by Independent Third Party: Yes
21450.8	Series 750	Series 750 - 26 Gauge Door Assembly Max Size: 3'-0" x 12'-0"
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +35/-45 Other: Not for use in High Velocity Hurricane Zones		Installation Instructions FL21450_R11_II_T1000_RevG_s.pdf Verified By: John E. Scates, P.E. 51737 Created by Independent Third Party: Yes Evaluation Reports FL21450_R11_AE_EvalRept_Model750_1100_s.pdf Created by Independent Third Party: Yes
21450.9	Series 750	Series 750 - 26 Gauge Door Assembly Max Size: 6'-0" x 12'-0"
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +19.9/-24.4 Other: Design Pressures listed as a test width of 6'-0". For pressures vs. widths, see table, sheet 1 of 2, dwg T1001. Not for use in High Velocity Hurricane Zones.		Installation Instructions FL21450_R11_II_T1001_RevG_s.pdf Verified By: John E. Scates, P.E. 51737 Created by Independent Third Party: Yes Evaluation Reports FL21450_R11_AE_EvalRept_Model750_1100_s.pdf Created by Independent Third Party: Yes
21450.10	Series 750	Series 750 - 26 Gauge Door Assembly Max Size: 8'-8" x 12'-0"
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +24.4/-27.0 Other: +24.4/-27.0 psf tested width of 8'-8". PSF values vary to 6'-0" and 8'-8".		Installation Instructions FL21450_R11_II_T1002_RevH_s.pdf Verified By: John E. Scates, P.E. 51737 Created by Independent Third Party: Yes Evaluation Reports FL21450_R11_AE_EvalRept_Model750_1100_s.pdf Created by Independent Third Party: Yes
21450.11	Series 750	Series 750 - 26 Gauge Door Assembly Max Size: 10'-0" x 12'-0"
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +19.4/-22.7 Other: Not for use in High Velocity Hurricane Zones.		Installation Instructions FL21450_R11_II_T1003_RevH_s.pdf Verified By: John E. Scates, P.E. 51737 Created by Independent Third Party: Yes Evaluation Reports FL21450_R11_AE_EvalRept_Model750_1100_s.pdf Created by Independent Third Party: Yes
21450.12	Series 850	Series 850 - 24 Gauge Door Assembly Max Size: 8'-8" X 12'-0" (HVHZ)
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: +46.0/-54.0 Other: FOR USE IN HIGH VELOCITY HURRICANE ZONES		Installation Instructions FL21450_R11_II_T1006-RevG_sFL.pdf Verified By: John E. Scates FL-51737 Created by Independent Third Party: Yes Evaluation Reports FL21450_R11_AE_EvalRept_Model850_1850_3100_s.pdf Created by Independent Third Party: Yes
21450.13	Series 850S	Series 850S - 26 Gauge Gauge Door Assembly Max Size: 12'-0"X12'-0"
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes		Installation Instructions FL21450_R11_II_T1006-S-RevG_sFL.pdf Verified By: John E. Scates FL-51737

Impact Resistant: No
Design Pressure: +46.0/-54.0
Other: +46.0/-54.0 psf tested width of 8'-8". For non-impact rated doors, psf values vary to 6'-0" and 12'-0" widths

Created by Independent Third Party: Yes
Evaluation Reports
[FL21450_R11_AE_EvalRept_Model850_1850_3100_s.pdf](#)
Created by Independent Third Party: Yes

21450.14

Series 850S-IM

Series 850S_Impact Rated, 26 Gauge Door Assembly Max Size: 8'-8" X 12'-0"

Limits of Use

Approved for use in HVHZ: No
Approved for use outside HVHZ: Yes
Impact Resistant: Yes
Design Pressure: +46.0/-54.0
Other:

Installation Instructions

[FL21450_R11_II_T1006-S-RevG_sFL.pdf](#)
Verified By: John E. Scates FL-51737
Created by Independent Third Party: Yes
Evaluation Reports
[FL21450_R11_AE_EvalRept_Model850_1850_3100_s.pdf](#)
Created by Independent Third Party: Yes



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