

FLORIDA DEPARTMENT OF
Business & Professional Regulation



[DBPR HOME](#) [ABOUT DBPR](#) [DBPR DIVISIONS](#) [CONTACT DBPR](#)

[BCIS Home](#) [Log In](#) [User Registration](#) [Hot Topics](#) [Submit Surcharge](#) [Stats & Facts](#) [Publications](#) [Contact Us](#) [BCIS Site Map](#) [Links](#) [Search](#)



Product Approval
USER: Public User

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

OFFICE OF THE
SECRETARY

FL #	FL17676-R21	
Application Type	Editorial Change	
Code Version	2020	
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	MI Windows and Doors	
Address/Phone/Email	650 West Market Street Gratz, PA 17030 (717) 365-3300 Ext 2560 bsitlinger@miwd.com	
Authorized Signature	Brent Sitlinger bsitlinger@miwd.com	
Technical Representative		
Address/Phone/Email		
Quality Assurance Representative		
Address/Phone/Email		
Category	Windows	
Subcategory	Single Hung	
Compliance Method	Certification Mark or Listing	
Certification Agency	Fenestration and Glazing Industry Alliance (formerly AAMA)	
Validated By	Steven M. Ulrich, PE	
	<input checked="" type="checkbox"/> Validation Checklist - Hardcopy Received	
Referenced Standard and Year (of Standard)	Standard	Year
	AAMA/WDMA/CSA 101/I.S.2/A440	2011
	AAMA/WDMA/CSA 101/I.S.2/A440	2017
Equivalence of Product Standards		
Certified By		
Product Approval Method	Method 1 Option A	
Date Submitted	05/15/2022	
Date Validated	05/15/2022	
Date Pending FBC Approval		

Summary of Products

Go to Page



Page 1 / 2

FL #	Model, Number or Name	Description
17676.1	3540 SH	36x74 Fin Frame
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +35/-50 Other: LC-PG35. Units must be glazed in accordance with ASTM E1300-04.		Certification Agency Certificate FL17676 R21 C CAC APC(11355)C7327.01-109-47-R1 3540 SH(041227).pdf Quality Assurance Contract Expiration Date 04/12/2027 Installation Instructions FL17676 R21 II 08-03347A.pdf Verified By: Luis R. Lomas, PE PE-62514 Created by Independent Third Party: Yes Evaluation Reports FL17676 R21 AE 514337A.pdf Created by Independent Third Party: Yes
17676.2	3540 SH	40x66 Fin Frame
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +35/-45 Other: R-PG35. Units must be glazed in accordance with ASTM E1300-04.		Certification Agency Certificate FL17676 R21 C CAC APC(5299)A3485.01-109-47-R0 3540 SH(082624).pdf Quality Assurance Contract Expiration Date 08/26/2024 Installation Instructions FL17676 R21 II 08-03349A.pdf Verified By: Luis R. Lomas, PE PE-62514 Created by Independent Third Party: Yes Evaluation Reports FL17676 R21 AE 514339A.pdf Created by Independent Third Party: Yes
17676.3	3540 SH	44x63 Fin Frame
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +40/-47 Other: R-PG40. Units must be glazed in accordance with ASTM E1300-04.		Certification Agency Certificate FL17676 R21 C CAC APC(6878)B0319.01-109-47 3540 SH(052625).pdf Quality Assurance Contract Expiration Date 05/26/2025 Installation Instructions FL17676 R21 II 08-03350A.pdf Verified By: Luis R. Lomas, PE PE-62514 Created by Independent Third Party: Yes Evaluation Reports FL17676 R21 AE 514340A.pdf Created by Independent Third Party: Yes
17676.4	3540 SH	44x72 Fin Frame
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +35/-47 Other: R-PG35. Units must be glazed in accordance with ASTM E1300-04.		Certification Agency Certificate FL17676 R21 C CAC APC(11591)D0214.01-109-47-R0 3540 SH(080127).pdf Quality Assurance Contract Expiration Date 08/01/2027 Installation Instructions FL17676 R21 II 08-03351A.pdf Verified By: Luis R. Lomas, PE PE-62514 Created by Independent Third Party: Yes Evaluation Reports FL17676 R21 AE 514341A.pdf Created by Independent Third Party: Yes
17676.5	3540 SH	44x84 Fin Frame
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +30/-30 Other: LC-PG30. Units must be glazed in accordance with ASTM E1300-04.		Certification Agency Certificate FL17676 R21 C CAC APC(10816)C7324.01-109-47-R1 3540 SH(041227).pdf Quality Assurance Contract Expiration Date 04/12/2027 Installation Instructions FL17676 R21 II Install - 3540 SH Fin 44x84.pdf Verified By: Fenestration and Glazing Industry Alliance (formerly AAMA) Created by Independent Third Party: Evaluation Reports Created by Independent Third Party: