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Product Approval USER: Public User

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THE	FL #	FL12845-R2			
r	Application Type	Revision			
	Code Version	2014			
	Application Status	Approved			
	Application status	Approved			
	Comments				
	Archived				
	Draduct Manufacturar	Ochlash Door Compony			
	Product Manufacturer Address/Phone/Email	Oshkosh Door Company			
	Address/Phone/Ennan	2501 Universal Street Oshkosh, WI 54904			
		(920) 233-6161			
		GWithers@oshkoshdoor.com			
	Authorized Signature	Gretchen Withers			
		GWithers@oshkoshdoor.com			
	Technical Representative	Gretchen Withers			
	Address/Phone/Email	2501 Universal Street			
	Address/ Phone/ Linali	Oshkosh, WI 54904			
		(920) 651-1713			
		GWithers@oshkoshdoor.com			
	Quality Assurance Representative				
	Address/Phone/Email				
	Category	Exterior Doors			
	Subcategory	Swinging Exterior Door Assemblies			
	Compliance Method	Evaluation Report from a Florida Registered Archit	tect or a Licensed Florida		
		Professional Engineer			
		Evaluation Report - Hardcopy Received			
	Florida Engineer or Architect Name who developed	Scott Wolters			
	the Evaluation Report				
	Florida License	PE-62354			
	Quality Assurance Entity	National Accreditation & Management Institute			
	Quality Assurance Contract Expiration Date	09/30/2020			
	Validated By	Lucas A. Turner, P.E., MBA			
		Validation Checklist - Hardcopy Received			
	Certificate of Independence	FL12845 R2 COI Corguard COI.pdf			
		<u>- EIEO IO INE CON CONJUNE</u>			
	Referenced Standard and Year (of Standard)	Standard	<u>Year</u>		
		ASTM E1886	2005		
		ASTM E1996	2005		
		ASTM E283	2004		
		ASTM E330	2002		
		ASTM E331	2000		
		TAS 201	1994		
		TAS 202	1994		
		TAC 202	1004		

https://www.floridabuilding.org/pr/pr_app_dtl.aspx?param=wGEVXQwtDqvEm1fWvK4bEGCpshnEdIFV%2f6RXA0niNWDykL6r%2fhszj4BjzT3kL%2bJ... 1/2

TAS 203

Equivalence of Product Standards Certified By

Sections from the Code

Product Approval Method	Method 1 Option D	
Date Submitted	02/17/2016	
Date Validated	04/20/2016	
Date Pending FBC Approval	04/21/2016	
Date Approved	06/08/2016	
Date Revised	11/08/2017	

Summary of Products

FL #	Model, Number or Name	Description	
12845.1	Cor-Guard PLUS Series	Fiberglass Door and Frame for corrosive environments and extreme weather conditions.	
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: Yes		Installation Instructions <u>FL12845 R2 II Corguard Dwg.pdf</u> Verified By: Scott Wolters FL PE#62354 Created by Independent Third Party: Yes	
Design Pressure: +70/-70 Other: Max. Frame Size is 76"x86". See Drawings and Evaluation Reports for other limitations.		Evaluation Reports FL12845 R2 AE Corguard Eval.pdf Created by Independent Third Party: Yes	

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Safe securitymetrics

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