

Address: not assigned yet

Folio Number: 48784480005



INDEX SHEET

FL PRODUCT APPROVAL / MIAMI-DADE NOA

2800 N. Horseshoe Dr.
Naples, FL 34104
239-252-2400
www.colliercountyfl.gov

Include complete product number with decimal. Example: 20-0619.03 or 21563.2

Section A:		DOORS					
#	COMPONENT	MANUFACTURER/MODEL	IMPACT	FL PA/NOA #	Exp. Date	Design Pressure	
1	Swinging	Therma-Tru Corporation - Opaque Fiberglass	IMPACT ☐	FL-20468.1	12/31/22	+ 67	- 67
2	Sliding	PGT - Series SGD-770 Aluminum SGD LMI	IMPACT ☐	20-0429.09	2/17/25	+ 60	- 60
3	Garage	Haas Door Company - HT 600, 700, 2000, 800	NON-IMP ☐	FL-16660.1	12/31/23	+ 21.3	- 24.1
4	Sliding	PGT - Series SGD-670 Aluminum SGD, LMI	IMPACT ☐	20-0429.074	4/7/25	+ 60	- 60
5						+	-
6						+	-
7						+	-
8						+	-

Section B:		WINDOWS					
#	COMPONENT	MANUFACTURER/MODEL	IMPACT	FL PA/NOA #	Exp. Date	Design Pressure	
1	Single/Dbl Hung	PGT Series SH7700A Aluminum Single Hung	IMPACT ☐	20-0401.11	8/23/23	+ 65	- 80
2	Fixed	PGT Series PW7720A Aluminum Fixed	IMPACT ☐	20-0401.10	2/19/24	+ 90	- 130
3	Casement					+	-
4	Horizontal Slider					+	-
5	Mullion	PGT Series 7700A Mullions/Clips		20-0406.03	5/26/26	+	-
6	Skylights					+	- 104.5
7	Fixed	PGT Series PW7620 Aluminum Fixed	NON-IMP ☐	20-0401.09	2/19/24	+ 100	- 104.5
8						+	-
9						+	-
10						+	-

Section C:		ROOFING PRODUCTS					
#	COMPONENT	MANUFACTURER/MODEL		FL PA/NOA #	Exp. Date	Design Pressure	
1	Asphalt Shingles	IKO Industries Inc.		19-1112.02	4/21/26	+	-
2	Metal					+	-
3	Tile					+	-
4	Single Ply					+	-
5	Underlayment	Gardner Asphalt Corporation		18-1109.03	3/28/23	+	-
6	Vents					+	-
7						+	-
8						+	-

Section D:		STORM SHUTTERS					
#	COMPONENT	MANUFACTURER/MODEL		FL PA/NOA #	Exp. Date	Design Pressure	
1						+	-
2						+	-
3						+	-

Section E:		PANEL WALLS					
#	COMPONENT	MANUFACTURER/MODEL		FL PA/NOA #	Exp. Date	Design Pressure	
1	Soffits	Kaycan LTD Sluminum Soffit SP-600		FL-24564.3	8/17/27	+	-
2	Storefront					+	-
3						+	-
4						+	-

PRODUCT APPROVALS/NOAs MUST BE ONSITE AT TIME OF INSPECTION