

FL18568 Glazing Details

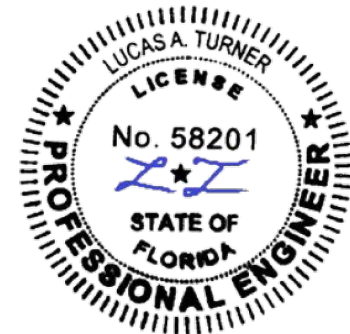
Glazing Information

FL No.	Test Report / Installation Instruction No.	Series / Model	Test Specimen # (Configuration)	Spacer Material	DLO Width	DLO Height
FL18568.1	CCLI 10-256	5XPT	2 (OXO)	Stainless Steel	47.064"	105.621"
FL18568.1	CCLI 08-074	5XPT	1 (OXO)	Stainless Steel	41.376"	97.871"
FL18568.1	CCLI 08-082	5XPT	1 (OXO)	Stainless Steel	41.376"	97.871"
FL18568.2	CCLI 10-256	5XPT	1 (OXXO)	Stainless Steel	46.931"	105.621"
FL18568.3	92110.01-801-18	5XPT	1 (OXXO)	Stainless Steel	41.5"	86"
FL18568.3	92110.02-801-18	5XPT	1 (OXXO)	Stainless Steel	41.5"	86"

Glazing Interlayer Component Approval - See Current Miami-Dade NOAs*

Former Manufactuer / Brand Name		Also Known As	Current Manufacturer / Brand Name	
Manufacturer	Interlayer		Manufacturer	Interlayer
E.I. DuPont De Nemours & Co., Inc.	SentryGlas Interlayer	SentryGlas Plus	Kuraray America, Inc.	Sentryglas (Clear and White) Interlayer
Solutia	Saflex CP - Saflex and Saflex HP Composite Glass Interlayers with PET Core	Vanceva Storm	Eastman Chemical Co. (MA)	Saflex Storm - Saflex and Saflex HP Composite Glass Interlayers with PET Core
Solutia	Saflex Clear and Color Glass Interlayers	Vanceva	Eastman Chemical Co. (MA)	Saflex PVB Clear and Color Glass Interlayers

* I have evaluated these interlayer materials and find that they comply with the requirements of the 8th Ed. (2023) Florida Building Code for use in this product.



Lucas Turner
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10/11/2023
LUCAS TURNER
FL PE 58201
TURNER ENGINEERING &
CONSULTING, INC.
2428 OLD NATCHEZ TRACE TRL.
CAMDEN, TN, 38320
PH 941-380-1574