		VCM Tes	sted Perforn	nance Info	rmation		
Glass	04	05	06**	80	10	99 93	99 94
Air infiltration/exfiltration* [max. @ 75 Pa (1.57 lbs/ft²) differential pressure]							
l/s/m ²	0.1	<0.1	0.1	0.1	<0.1	<0.1	0.1
cfm/ft²	0.02	<0.01	0.01	0.02	<0.01	<0.01	0.02
			ance @ 3.4 L/n ed differential pr	_			
Pascals	720	720	720	720	720	720	720
lbs/ft ²	15	15	15	15	15	15	15
		Thermal per	formance (Cert	tified, complete	unit values)		
U-Factor, S	SHGC, and VT	ratings listed in	slope and label the NFRC Cert lable fitted shad	ified Products	Directory.		
U-Factor (Btu/hr·ft ² .°F)	0.52	0.53	0.48	0.52	0.49	0.48	0.47
SHGC	0.24	0.24	0.24	0.23	0.24	0.23	0.23
VT	0.55	0.56	0.55	0.39	0.55	0.54	0.54
			protection, %	(Glass panel onl			
(300-380 nm)	99.9	95.2	99.9	99.9	99.9	95.3	99.9
(200 (00)					ı (Glass panel only		051
(300-600 nm)	83.1	79.2	84.6	88.4	83.2	81.6	85.1
	С	ertified Structu	ral Performand	e [Performanc	e Grade or DP] *		
Tested Size				Uplift (lbs/ft ²)			
4646	45	30	60	45	40	30	45
2246	n.r.	n.r.	n.r.	n.r.	65	n.r.	n.r.
	Download (lbs/ft²)						
4646	230	230	230	230	620	230	230
2246	n.r.	n.r.	n.r.	n.r.	1150	n.r.	n.r.
	** 06 varia Structu	ant is tested and in accorda Rated for Wind ral performance	WDMA Hallmarl nce with ASTM I Zone 3, Missile I ratings also apply	c certified for W E 1886 and AS Level C, Cycle F y to sizes smalle	2/A440-11 (NAF) Vind-Borne debris TM E 1996. Pressure +50/-50 er than the Testeo Jumber 426-H-69	impact, I Size	
		06 glass: Tem 08 gla 10 glass: Ten 99 93 glass: Sa	pered over lamin 5 glass: Tempered pered over lamin ss: Same as 04 , v np. over laminate me as 05 , with i8 me as 04 , with i8	d over tempered ated HS (0.090 with white inter d temp. (0.030 39 coating on in	d D" interlayer) dayer " interlayer) aterior surface		