	QF	PF Tested Pe	rformance l	Information		
Glass	04	05	06**	08	99 93	99 94
,	Air infiltration/	exfiltration* [m	ıax. @ 75 Pa (1.5	7 lbs/ft²) differer	ntial pressure]	
l/s/m <sup>2</sup>	0.5	0.3	0.4	0.5	0.3	0.5
cfm/ft <sup>2</sup>	0.09	0.06	0.08	0.09	0.06	0.09
		r resistance @ . nax. tested differe			)*	
Pascals	580	720	720	580	720	580
lbs/ft²	12	15	15	12	15	12
	Ther	mal performand	e (Certified, cor	nplete unit values	5)	
<ul> <li>VELUX Glass S</li> <li>U-Factor, SHGO</li> <li>Ratings for pro</li> </ul> U-Factor	C, and VT ratings ducts with stand	listed in the NFRC ard available fitte	C Certified Produ d shades are ava	cts Directory. ilable.		
(Btu/hr·ft <sup>2</sup> ·°F)	0.42	0.43	0.40	0.42	0.38	0.37
SHGC	0.25	0.24	0.25	0.24	0.24	0.24
VT	0.57	0.57	0.57	0.40	0.56	0.56
		UV protecti	on, % (Glass pan	nel only)		
(300-380 nm)	99.9	95.2	99.9	99.9	95.3	99.9
	Fading pro	tection, %, Kroch	mann damage fu	nction (Glass pan	el only)	
(300-600 nm)	83.1	79.2	84.6	88.4	81.6	85.1
	Certified	Structural Perfo	ormance [Perfo	rmance Grade or	DP] *	
Tested Size	Uplift (lbs/ft <sup>2</sup> )					
4646	80	80	100	80	80	80
Tested Size	Download (lbs/ft²)					
4646	320	300	300	320	300	320
	* 06 variant is te in Rated f Structural perfo	dance with AAMA sted and WDMA I accordance with or <b>Wind Zone 3, I</b> rmance ratings al are WDMA Hallma	Hallmark certified ASTM E 1886 a Missile Level C, C so apply to sizes	d for Wind-Borne nd ASTM E 1996 Cycle Pressure +5 smaller than the	debris impact, b. 50/-50 Tested Size	
		ass: Tempered ov				
		-	empered over ter	•		
	<b>0</b> 6 gl	ass: Tempered ov		•	r)	
	10 ~	<b>08</b> glass: Same lass: Temp. over la	as <b>04</b> , with whit	<del>-</del>	١	
	_	glass: Temp. over 18 glass: Same as <b>05</b>		=		
		glass: Same as <b>0</b> 4		-		