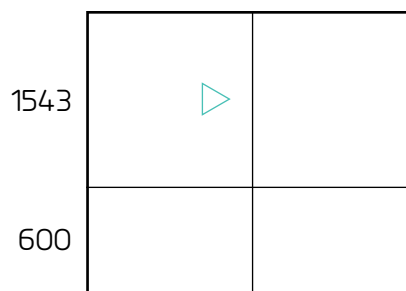


SLIDING WINDOW 2143 x 1930 XO/00

Test 0091 26/05/2011

Construction:

Sill	WASW040
Head	WASW002
Jamb	WASW003
Transom	WASW043
Mullion	WASW039
Low Light Mullion	WASW042
Sliding Sash	WASW004 / WASW005
Fixed Sash	WASW007 / WASW008
Low Light Bead	WASW024



Seals:

Slider Rails	PBF48-475
Interlock	PBF48-425
Mullion / Lock Stile	5mm Q-LON

Glass:

6mm Clear Toughened

Results:

Test		Standard	Result
Deflection (Mullion)	Positive	AS4420.2	Span/367 @ 1804Pa
	Negative	AS4420.2	Span/405 @ 1820Pa
Deflection (Transom)	Positive	AS4420.2	Span/480 @ 1804Pa
	Negative	AS4420.2	Span/471 @ 1820Pa
Operating force	Open - initiating	AS4420.3	N/A
	Open - maintaining	AS4420.3	N/A
	Close	AS4420.3	N/A

Test		Standard	Result
Air infiltration	Positive @ 75Pa	AS4420.4	N/A
	Negative @ 75Pa	AS4420.4	N/A
	Positive @ 150Pa	AS4420.4	N/A
	Negative @ 150Pa	AS4420.4	N/A
Water penetration resistance		AS4420.5	450Pa
Ultimate strength	Positive	AS4420.6	6005Pa
	Negative	AS4420.6	6108Pa

For further details please refer to the complete test report.