Tel: (011) 805-5002 Fax: (011) 805-5033

## The AAAMSA Performance Test Certificate

Postal Address: PO Box 7861

Halfway House, 1685



## **NOT TRANSFERABLE**

Section A: Particulars of Appli	cant		
Applicant:			Certificate
Origin Aluminium			Number
P O Box 20971			
DURBAN NORTH			D0750
4016			
Section B: Description of samp	ole submitted for testin		
AAAMSA Class Designation:		Dimensiona	l Sketch of Sample
A3			
Applicants' Drawing Reference:			
ORG - 002 R			
Product Shopfront			2100mm
Overall Dimensions:			
2100mm w x 2100r	nm h		10
Glass Type:			2100mm
Glass Thickness:		Commonte	y Testing Authority
6.38 laminated		Comments by Testing Authority	
Glazing Gaskets:			
Weather Seals:			7
weather seals:			
Hardware:			
N/A			
Joint Sealant: Silicone			
Section C: Testing  Performance Test	Test Conditions	Measured Result	Allowed Result
A	The second secon		1 CO THE GRAPH STATE OF THE SECRETARY
Air Infiltration	75 Pa	0.03 t/sec/m²	.306 t/sec/m <sup>2</sup>
2. Positive Pressure	2000 Pa	1.57 mm	12 mm
Negative Pressure	2000 Pa	1.56 mm	12 mm
4. Water Penetration	400 Pa	No Leaks	No Leaks
S. Structural Pressure	3000 Pa	No permanent	No Permanent deformation
6. Operating Forces: To start movement		deformation	
To sustain Movement			
Section D: Certification			
Coction Authority		Validated by AAAAA	
Testing Authority: (Stamp) Test Facility, Durban		Validated by AAAMSA: (stamp) AAAMSA	
R Saunderson PrEng		PO Box 7861	
Reg. No. 703219		Halfway House	
		1685	
	er 2009	Date of Validation:	21 September 2009
Date of issue: 13 Septemb			
Date of issue: \ 13 Septemb	.,		1
Date of issue: \ 13 Septemb			-
Date of issue: \ 13 Septemb			
Date of Issue: \ 13 Septemb			