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

The AAAMSA Performance Test Certificate

Postal Address: PO Box 7861 Halfway House, 1685

(for inclusion with Forms 1 and 4 of SANS 10400-A)



NOT TRANSFERABLE

Applicant:		Certificate	
Prestige t/a IBuilt Aluminium		Number	
12 Fackirt Street			
Benoni		D 2	
1500			
Section B: Description of sample submitted for to	esting		
AAAMSA Class Designation:	Dimensional Sketch of Sample		
Al	* in	2385mm >	
Applicants' Drawing Reference;			
OX2421			
Product:			
Aluminium Patio Door	7085mm	>	
Overall Dimensions:			
2085mm high x 2385mm wide			
Glass Type: Toughend Safety Glass	The second secon		
Glass Thickness: 5mm			
	Comment	s by Testing Authority	
Glazing Gaskets:	Comment	s by resuing Authority	

Section C: Testing in accordance with SANS 613: Fenestration products - Mechanical performance criteria

Performance Test	Test Conditions	Measured Result	Allowed Result
Air Infiltration	75 Pa	0,16l/sec/m²	2 l/sec/m²
Positive Pressure	1000 Pa	11,0mm	11,9mm
Negative Pressure	1000 Pa	9,2mm	11,9mm
. Water Penetration	200 Pa	No Leaks	No Leaks
Structural Pressure	1500 Pa	No Permanent deformation	No Permanent deformation
Operating Forces:			
To start movement			
To sustain Movement		and the second s	

Section C: Testing

Weather Seals:

Hardware:

Joint Sealant:

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Testing Authority:

(Stamp)

SABS

Report #: 2538/0012/FHT15

Chanel Gasket #GB33

Finpile

Bespoke

Validated by AAAMSA:

(Stamp)

AAAMSA P.O. Box 7861 Halfway House 1685

Date of issue:

01 April 2015

Date of Validation:

02 April 2015

* Interlock sections H10223 external and H10224 internal

Signed:

Mr. A Van Der Walt

Designation: Testing Officer

Signed:

Designation. Executive Director