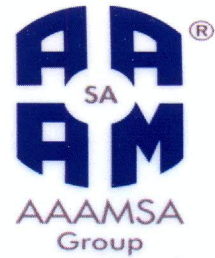


Tel: (011) 805-5002  
Fax: (011) 805-5033

# 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**

## Section A: Particulars of Applicant

### Applicant:

Prestige t/a IBuilt Aluminium  
12 Fackirt Street  
Benoni  
1500

Certificate  
Number

**D1210**

## Section B: Description of sample submitted for testing

### AAAMSA Class Designation:

A2

### Applicants' Drawing Reference:

PTT1515

### Product:

30,5 Casement Aluminium Window

### Overall Dimensions:

1495mm high x 1195mm wide

### Glass Type:

Clear Float

### Glass Thickness:

4mm

### Glazing Gaskets:

Butterfly - 53 Wedge - 46

### Weather Seals:

Bubble Seal

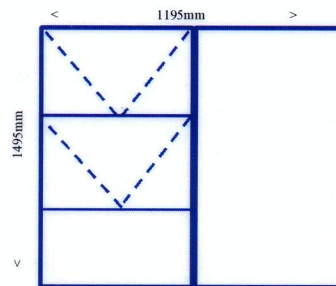
### Hardware:

Bespoke

### Joint Sealant:

Silicon

### Dimensional Sketch of Sample



### Comments by Testing Authority

\*High Rise Mullion H9081

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

Performance Test	Test Conditions	Measured Result	Allowed Result
1. Air Infiltration	75 Pa	0,25l/sec/m <sup>2</sup>	2 l/sec/m <sup>2</sup>
2. Positive Pressure	1500 Pa	5,2mm	8,3mm
3. Negative Pressure	1500 Pa	5,3mm	8,3mm
4. Water Penetration	300 Pa	No Leaks	No Leaks
5. Structural Pressure	2250 Pa	No Permanent deformation	No Permanent deformation
6. Operating Forces:			
To start movement		22 N	< 80 N
To sustain Movement		19 N	< 80 N

## Section C: Testing

**NOT TRANSFERABLE**

### Testing Authority:

(Stamp) SABS  
Report #: 2538/0011R1/FHT15

### Validated by AAAMSA:

(Stamp)

AAAMSA  
P.O. Box 7861  
Halfway House  
1685

Date of issue: 01 April 2015

Date of Validation: 02 April 2015

Signed: Mr. A Van Der Walt

Signed:

Designation: Testing Officer

Designation: Executive Director

NOTE: THIS CERTIFICATE IS ISSUED SUBJECT TO THE CONDITIONS ON THE REVERSE SIDE