



HBS Test Centre
Test Contract (SANS 613:2011 excl. par. 5.7)
 49 Maple Street, Pomona, Kempton Park
 0861 246 444 (AIM HIGH)



Part A: Customer Information

Date:		Customer PO No.:	
Customer (Company):			
HBS Account No.:		Company Reg. No.:	
Contact Person:		Company VAT No.:	
Physical Address:		Postal Address:	
Code:		Code:	
Tel:		Cell:	
Email:			

Part B: Product Description

Sample Description:			
Brand Name:		Supplier:	
Special Requirements:			
Glass type, Thickness, Treatment – Type 1		Glass type, Thickness, Treatment – Type 2	
Drawing ref. No.:		No. of Pages:	
File name of Drawing Set:			
Height:		Width:	

Part C: Test Rating – Class Designation (Tick where applicable)

Test Equipment TRB6000 – 001A	Description					
Test Method SANS 613: 2011 excl. par. 5.7	Air infiltration, Wind Deflection, Water penetration, Structural.					
	A1	A2	A3	A4	A5	A6
Test pressure deflection	1000	1500	2000	2500	3000	3500

Part D: Terms and Conditions

1. Products can be tested up to the A6 rating where pressures reach 6000Pa (600kg/m²) 3000 x 6100mm is the maximum size.
2. Once test drawings are approved a test date will be agreed upon in writing.
3. The invoice will be issued or debited on your account after the test is completed.
4. The test will run 4 days, to allow for pre-testing. The sample delivery is 3 working days prior to the test. HBSTC will run the first water test to your rating. This leaves 2 days for sample corrections and re-test. On the test date should the sample fail the test, a new test date will need to be booked. Two people from your staff will be required to affect the corrections.
5. **On the date of the SANS 613: 2011 excl. par. 5.7 test, testing starts at 9:00 am.**
6. All external parties that need to be at the test has to be there on time.
7. Permission is granted to HBS Aluminium Systems Test Centre to make test results public when required to do so.

Part E: Test Report

1. Within 14 working days the test report will be issued, provided all conditions are adhered to. It will confirm with which performance rating in SANS 613: 2011 excl. par. 5.7 the test sample complies or if it failed.
2. If the test is successful a standard Test Report Will be issued. If the test is not successful, a failed Test Report can be issued detailing the nature of the failure supported by pictures.

Part F: Customer Accepts Terms & Conditions

Name:		Date:	
Designation / Title:			
Signature:			