



2223

WINTTECH ENGINEERING

Test Report/Certificate No: R1511/06/1158/WEL
Date of Testing: 24th January 2007

Cornwall Glass & Glazing Ltd
Stennack Road
Holmbush Industrial Estate
St Austell
Cornwall
PL25 3JQ

19mm Toughened Float,
has Passed the test requirements of BS EN 12150 part 1 'Glass in Building –
Thermally toughened soda lime silicate safety glass' – Section 8; Fragmentation Test.

Sample Reference No.	Dimensions of Test Sample	Total No. of Fragments	Result	Size of Largest Fragment	Result
1	360 mm x 1100 mm	46.5	Pass	13.37mm	Pass
2	360 mm x 1100 mm	51	Pass	10.19mm	Pass
3	360 mm x 1100 mm	60	Pass	14mm	Pass
4	360 mm x 1100 mm	60	Pass	12.39mm	Pass
5	360 mm x 1100 mm	61	Pass	12.43mm	Pass

These results are valid only for the conditions under which the tests were conducted.

Each test piece was laid flat on a table without mechanical constraint during testing, as required by the test standard.

When tested by the method given in clause 8.3 in BS EN 12150-1:2000, each test piece shall have a minimum particle count of 30 and the length of the longest particle shall not exceed 100 mm, in order to be classified as thermally toughened soda lime silicate safety glass.

Tested By: R Caizzo of Wintech Engineering Ltd.

Report Compiled By: T A Speak

Signed: 

Technically Approved By: M Wass
Deputy Quality Manager

Signed: 

Date of Issue: 26th January 2007

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