

Executive Summary

Objective To assess the results of tests to BS 476:Part 6:1989+A1: 2009 and BS 476:Part 7:1997, obtained on specimens of the following product and to provide an opinion of compliance with the requirements for a Class 0 surface, as defined in Approved Document B to the Building Regulations 2000.



Generic Description	Product reference	Thickness / application rate	Weight per unit area or density
Coated reinforced polyvinyl chloride (PVC)	"PVC Coated glass fibre fabric"	250-300 micron	250-300g/m ²
Individual components used to manufacture composite:			
Coating product	"PVC"	70 micron	Unable to provide
Scrim	"e-glass fiberglass fabric 5430"	170 micron	150g/m ²
Adhesive	Unable to provide	6g/m ²	Not stated
Please see page 5 of this test report for the full description of the product tested			

Test Sponsor G.L.V. International (1995) Ltd, Maalot Industrial Area, 24952, Israel.

Opinion: We consider the results of the tests to BS 476:Part 6:1989+A1: 2009 and BS 476:Part 7: 1997, demonstrate that the product, as tested, complies with the requirements for Class 0, as defined in paragraph A13(b) of Approved Document B, 'Fire Safety', to the Building Regulations 2000.

Date of Test 15th, 20th & 21st February 2013

Signatories

	
Responsible Officer C. Meachin * Acting Testing Officer	Authorised M. Dale * Deputy Operations Manager

* For and on behalf of **Exova Warringtonfire**.

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