



Testing. Advising. Assuring.

WF Report No. 192817
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12th May 2010

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Review of WFRC Test Report No. 141832

1 Introduction

WFRC Test Report No. 141832 relates to a fire resistance test performed generally in accordance with BS 476: Part 22: 1987, in conjunction with BS 476: Part 20: 1987, on a section of glass fabric coated on both sides with a flame retardant polyurethane rubber.

The test specimen had overall nominal dimensions of 1000 mm high by 1000 mm wide by 0.50 mm thick (nominal) and comprised a glass fabric coated on both sides with a flame retardant polyurethane rubber. The specimen was referenced 'FLPVV/512'. The specimen was supported by a mild steel angle framework which was screwed through the fabric into a concrete restraint frame.

The specimen satisfied the integrity performance criteria for a period of 120 minutes after which time the test was discontinued.

2 Confirmation of Specification

It has been confirmed by IC International Limited that there have been no changes to the specification given within WFRC Test Report No. 141832 since the test was conducted.

3 Conclusions

The procedures adopted for the original test have been re-examined and are similar to those currently in use.

Therefore, with respect to the WFRC Test Report No. 141832, the contents should remain valid until the 1st May 2015.

4 Validity

This review is based on information used to formulate the original test report. No other information or data has been provided by IC International Limited which could affect this review.


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