



Testing. Advising. Assuring.

WF Report No. 351497
Page 1 of 2
5th May 2015

Mr Andrew Scanlon
Everbuild Ltd
Site 41
Knowsthorpe Way
LS9 OSW

Review of Assessment Report Referenced WF No. 182723/B

1 Introduction

The assessment report referenced WF No. 182723/B presents an appraisal of the fire resistance performance of 'Pyromate/Fireseal 400' linear gap sealing systems when used in various supporting constructions, if tested in accordance with BS EN 1366-4: 2006

The report concluded that that 'Pyromate/Fireseal 400' linear gap seals, should provide up to 300 minutes integrity and insulation performance depending upon dimensions and supporting construction (as shown in the Annex to this report), if tested in accordance with BS EN 1366-4: 2006

2 Confirmation of Specification

It has been confirmed by Everbuild Ltd that there have been no changes to the specification appraised in the original report referenced 182723/B,

3 Conclusions

The data used for the original appraisal has been re-examined and found to be satisfactory.

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

Therefore, with respect to the assessment of performance given in WF No. 191786 the contents should remain valid until the 1st May 2020.

4 Validity

This review is based on information used to formulate the original test report. No other information or data has been submitted by Everbuild Ltd, which could affect this review.

The original appraisal report was performed in accordance with the principles of the UK Fire Test Group Resolution 82: 2001. This review has therefore been conducted using these principles.

Performed by:



C. Abbott
Principal Certification Engineer
Exova Warringtonfire

Reviewed By:



D. Hankinson
Principal Certification Engineer
Exova Warringtonfire

This copy has been produced from a .pdf format electronic file that has been provided by Exova Warringtonfire to the sponsor of the report and must only be reproduced in full. Extracts or abridgements of reports must not be published without permission of Exova Warringtonfire. The pdf copy supplied is the sole authentic version of this document. All pdf versions of this report bear authentic signatures of the responsible Exova Warringtonfire staff.