

Testing. Advising. Assuring.

WF Report No. 339283/B  
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2<sup>th</sup> March 2014

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## Review of Fire Test Report Referenced WARRES No. 69477

### 1 Introduction

The report referenced WARRES No. 69477 relates to a fire resistance test performed in accordance with BS 476: Part 21: 1987, Clause 7, on a specimen of a composite concrete and glass flooring system, incorporating blocks currently referenced as SEVES Glassblock BG 1919/8 30F, to determine its fire resistance performance.

The specimen satisfied the performance requirements specified in Clause 7 of BS 476: Part 21, for a loadbearing floor, for the following periods:

	(minutes)
Loadbearing capacity:	62
Integrity:	62
Insulation:	48

### 2 Confirmation of Specification

Since the issue of the original test report, the glass block production division of Saint-Gobain Oberland AG, Division Bauglas (the original report sponsor) has been taken over by Vitrablock, s.r.o., part of SEVES SpA group. It has been confirmed by Vitrablock, s.r.o. that there have been no changes to the specification or the construction given in the original report referenced WARRES No. 69477.

### 3 Conclusions

At present there are no additional resolutions adopted by the Fire Test Study Group since the original test was performed which would affect the manner in which the test would be conducted or the interpretation of the test results.

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

Therefore, with respect to the fire resistance test report referenced WARRES No. 69477 its contents should remain valid until 1<sup>st</sup> April 2019.

#### 4 Validity

This review is based on information used to formulate the original test report. No other information or data has been submitted by Vitrablok, s.r.o., part of the SEVES SpA group, which could affect this review.

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