

Exova Warringtonfire
Chiltern House
Stocking Lane
Hughenden Valley
High Wycombe
Buckinghamshire
HP14 4ND

T: +44 (0) 1494 569 800
F: +44 (0) 1494 564 895
E: globalfire@exova.com
W: www.exova.com



Testing, calibrating, advising.

WF No: 405299

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Date: 30th November 2018

Ritherdon & Co Ltd
Lorne Street Works
Lorne Street
Darwen
BB3 1QW

RE: Review of Fire Test Report: Chilt/RF12153 Rev B

Title:

A review of the fire test report (Chilt/RF12153 Rev A) produced based on a fire resistance test performed on four meter box enclosures, four meter box enclosure repair units and six fire seal units, in accordance with BSEN 1366-3: 2009 and BSEN 1363-1: 2012.

Review Date: 30th November 2018



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Introduction

The report referenced Chilt/RF12153 Rev B relates to a fire test performed on the specimen of four meter box enclosures, four meter box enclosure repair units and six fire seal units, and was tested on the 12th November 2012.

Mr Brian Derbyshire from Ritherdom & Co Ltd requested the recommended review of report Chilt/RF12153 Rev A by Exova Warringtonfire.

Procedure

The fire test report will be reviewed against current acceptable test procedures with any inaccuracies being identified in this review. The procedure will consider;

- Amendments made to individual test methods.
- Withdrawals made of particular test methods.
- FTSG resolutions on a particular test method.
- Amendments to end-use regulations that disallow a particular test method.

Confirmation of Specification

It has been confirmed by Ritherdon & Co Ltd that no changes have been made to the original specification or construction as referred to in the original report Chilt/RF12153 Rev A. Evidence of this statement is held on file by Exova Warringtonfire.

Conclusion

The original test was carried out on the 12th November 2012 and was conducted in accordance with BSEN 1366-3: 2009 and BSEN 1363-1: 2012. The results expressed in this report have been found to remain valid and in accordance with the test standard, which remains valid at present time, and associated legislation with no new test evidence presented to contradict the results.



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Limitations

This report review addresses itself solely to the ability of the tested construction described to satisfy criteria of the fire resistance test and will not apply any suitability in relation to other unspecified criteria. This review will only be valid in conjunction with the full original test report Chilt/RF12153 Rev A and cannot be used as a stand allow document.

Validity

This review is based on the information originally formulated by test report Chilt/RF12153 Rev A with no other additional information or data being submitted by Ritherdon Co Ltd, which could affect this review. The review is valid initially for a period of five years from the date of issue, after which time we recommend it be submitted to Exova Warringtonfire for technical review.

	Written by:	Authorised by:
Signature:		
Name:	Liam Dunk	Mark Cummings
Title:	Technical Officer	Technical Manager
Date of issue:	30/11/2018	30/11/2018