

## Executive Summary

**Objective** To determine the performance of a cable retaining spacer bar saddle using the principles of BS 8434-2:2003+A2:2009.

Generic Description	Product reference	Thickness	Density
Fire resistant spacer bar saddle	"Metpro Part No SBS20WH"	0.7mm	Unwilling to provide
<b>Please see page 5 of this test report for the full description of the product tested</b>			


**Test Sponsor** Metpro Limited, Unit 7 CMT Trading Estate, Broadwell Road, Oldbury, B69 4BQ.

**Test Results:** **When tested using the general principles of BS 8434-2: 2003+A2: 2009 the cable failed to maintain its integrity during the test.**

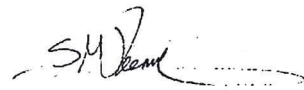
**The cable retaining spacer bar saddle remained in place throughout the test, and maintained adequate support for the cable for the duration of the test when subjected to fire with mechanical shock & water spray.**

**Date of Test** 18<sup>th</sup> June 2015

## Signatories



Responsible Officer  
C. Meachin \*  
Technical Officer



Authorised  
S. Deeming \*  
Business Unit Head

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

Report Issued: 19<sup>th</sup> June 2015

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