

Certificate of Conformity

EQUIPMENT REFERENCE: Pressure Relief Damper MPV Range

EQUIPMENT CONSTRUCTION: Seam Welded Mild Steel Construction with Stainless Steel Shafts

FINISH: Polyester Powder Coated.

EQUIPMENT DESCRIPTION: Fire rated Gaseous Fire Suppression Pressure Relief Vent with Self Closing Blades

Testing Station: BMTrada, High Wycombe, Bucks, HP14 4ND UK Notification Body No. 1762
Cambridge Fire Research Lab UK Notification Body No 4319

Fire Test Report No BMT/FEI/F14058 Current Test Date: 23 Oct 2014
CFR1609233 21 Sept 2016

Fire resistance test utilising the general principles of BS EN 1364-1&2:2014

Test Results; When tested in accordance with the general principles of the requirements of the standards above were satisfied for the following periods: INTEGRITY (E) 240 (Two Hundred and Thirty Minutes) RADIATION (W) 26 (Twenty Six Minutes).

This is to certify that, in accordance with the requirements of the EU Directive No. 2006/42/EC the equipment has been assessed and Complies with the following:

BS EN 1364-1:2014
PD CEN ISO/TS 21805:2019
BS EN12206-1:2004

Certification of Fire Performance in accordance with BS EN 13501-2:2007

FIRE RATED TO – E240, EI25

THE ABOVE PRODUCTS HAVE BEEN MANUFACTURED IN THE UNITED KINGDOM

Signed for on Behalf of the manufacture by:

Date:

A handwritten signature in blue ink, consisting of a stylized 'S' followed by a horizontal line.

1st April 2020
