

# General Certificate of Conformance

## FlameSafe® Firestop Products

FlameSafe® FS1900 Sealant <sup>1,2</sup>	FlameSafe® FS3000 Spray <sup>1,2</sup>
FlameSafe® FS900+ Sealant <sup>1,2</sup>	FlameSafe® FSIS Intumescent Sleeve
FlameSafe® FS900 Sealant <sup>1</sup>	FlameSafe® FSPIL Pillows
FlameSafe® FSM Mortar Seal	FlameSafe® FSB Bags
FlameSafe® FSP1100 Putty	FlameSafe® Joint Strip
FlameSafe® FSP1077 Putty Pad	FlameSafe® C700+ Elastomeric Spray
FlameSafe® FSP1000 Putty	FlameSafe® Composite Sheet
FlameSafe® FSWS Wrap Strip	FlameSafe® Gasket
FlameSafe® FSD Device - Pipe Collar	FlameSafe® FS 4000 Silicone Sealant <sup>1,2</sup>
FlameSafe® Box Inserts	



### THESE PRODUCTS COMPLY WITH THE FOLLOWING ASTM STANDARDS:

<b>E 119</b>	Standard Test Methods for Fire Tests of Building Construction and Materials, (UL 263)
<b>E 814</b>	Standard Test Method for Fire Tests of Through-Penetration Fire Stops, (UL 1479/CAN4-S115M)
<sup>1</sup> <b>E 84</b>	Standard Test Method for Surface Burning Characteristics of Building Materials, (UL 723)
<sup>2</sup> <b>E 1966</b>	Standard Test Method for Fire-Resistive Joint Systems, (UL 2079)
<sup>2</sup> <b>E 1399</b>	Standard Test Method for Cyclic Movement and Measuring the Minimum and Maximum Joint Widths of Architectural Joint Systems

**No asbestos or PCBs are used or contained in these products.**

A handwritten signature in black ink, appearing to read "Eva Ackerman".

Eva Ackerman  
Vice President, Research and Technology

10/22/12

Date