

GENERAL CERTIFICATE OF CONFORMANCE

DESCRIPTION: TREMCO® INC. FIRESTOPPING PRODUCTS

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| <i>TREMstop Acrylic GG (Gun Grade)</i> | <i>TREMstop Fyre-Sil (Gun Grade)</i> |
| <i>TREMstop Acrylic SP (Spray)</i> | <i>TREMstop Fyre-Sil S.L.</i> |
| <i>TREMstop IA+ (Sealant)</i> | <i>TREMstop SuperStrip</i> |
| <i>Fyre-Caulk (Sealant)</i> | <i>TREMstop FS Blanket</i> |
| <i>TREMstop Smoke & Sound (Sealant)</i> | <i>Dymonic/Dymonic FC</i> |
| <i>TREMstop Smoke & Sound Spray</i> | <i>Vulkem 45 SSL</i> |
| <i>TREMstop MP (Putty Pad)</i> | <i>Dymeric 240/Dymeric 240FC/Dymeric(ULC)</i> |
| <i>TREMstop Putty Stick</i> | <i>THC-900</i> |
| <i>TREMstop Fire Mortar</i> | |

These products are tested and/or evaluated to one or more of the following standards at recognized third party test laboratories*:

- ASTM E-119 (UL 263) Fire Tests of Building Construction and Materials
- ASTM E-814 (UL 1479) Fire Tests of Through-Penetration Fire Stops (under positive furnace pressure of minimum .01 inches of water column or +2.5 Pascal)
- ASTM E-2307 Fire Tests for Determining Fire Resistance of Perimeter Fire Barriers Using Intermediate-Scale Multi-Story Test Apparatus
- ASTM E-84 (UL 723) Surface Burning Characteristics of Building Materials
- ASTM E-1966 (UL 2079) Test for Fire Resistance of Building Joint Systems
- CAN/ULC-S101M Standard Methods of Fire Endurance Tests of Building Construction and Materials
- CAN4-S115M Fire Tests of Firestop Systems (under positive furnace pressure of minimum +2.5 Pascal to maximum +50 Pascal)

No asbestos or PCB's are used or contained in these products.

*Recognized third parties test labs include, but are not limited to, Underwriter's Laboratories, Inc., Underwriter's Laboratories of Canada, Intertek Testing Services, Inc., NSF, and FM Global.



Sr. Technical Engineer
Integrated Firestop Solutions

March 11, 2011

Date