



Report of Materials and Equipment Acceptance Division

NYC Department of Buildings
280 Broadway, New York, NY 10007
Patricia Lancaster, FAIA, Commissioner
(212) 566-5000, TTY: (212) 566-4769

Pursuant to Administrative Code Section 27-131, the following equipment or material has been found acceptable for use subject to the terms and conditions contained herein.

MEA 398-04-M

Manufacturer: Grace Construction Product Canada, 294 Clements Road, West Ajax, Ontario L1S 3C6.

Trade Name(s): FlameSafe FlowTrak, FlameSafe FlowTrak Bag, FlameSafe FlowTrak Tube, FlameSafe FlowTrak Mix.

Product: Fill, void or cavity material for fire protection.

Pertinent Code Section(s): 27-345.

Prescribed Test(s): ASTM E 1966 and ASTM E 1399 (ANSI/UL 2079).

Laboratory: Underwriters Laboratories, Inc.

Test Report(s): UL File R11636 and ULC File CR1538.

Description - Steel Floor and Ceiling Runners, Forming Materials, and Fill, Void or Cavity Material for dynamic construction joints between fire rated floors or roofs and walls with the following FlameSafe® Products: FlowTrak, FlowTrak Bag or Tube, and FlowTrak Mix, respectively. These products shall be applied in accordance with the Underwriters Laboratories Inc. system number listed below in achieving the required fire resistance rating listed below:

UL System	Assembly Rating
HW-D-0266	2 HOUR
HW-D-0333	2 HOUR
HW-D-0334	2 HOUR

Terms and Conditions - That the above described fill, void or cavity material, used to fill the remaining joints between walls and floor or roof assemblies with the above described fire protection rating, be accepted for use in such assemblies when installed in accordance with the manufacturer's application instructions. Suitable are required for respective assemblies shall be provided in accordance with manufacturer's recommendations. All shipments and deliveries of such materials shall, in addition, be accompanied by a tag, certifying that the materials shipped or delivered is equivalent to those tested and accepted for use, as provided for in Section 27-131 of the Building Code.

Final Acceptance February 28, 2006

Examined by Simon Dorshudam