

# ISOLATEK

INTERNATIONAL

## Corporate Headquarters

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May 22, 1998

Mr. Cole Stanton  
Fiberlock Technologies, Inc.  
630 Putman Avenue  
P.O. Box 390432  
Cambridge, MA 02139-0802

RE: UL Classification of Fiberset PM For Use With Spray-applied Fire Resistive Material  
Types DC/F, II, HP, 300, SB, and 400

Dear Mr. Stanton:

It is our pleasure to inform you that your company's Fiberset PM post removal encapsulant material has been successfully evaluated for use with our UL Classified Types DC/F, II, HP, 300, SB, and 400 spray-applied fire resistive materials. The following outlines the systems that are eligible for UL Classification:

1. Fiberlock Technologies Inc., Fiberset PM, for use with UL Classified Type DC/F, II, and HP Spray-Applied Fire Resistive Materials manufactured by Isolatek International, applied at a maximum application rate of 500 ft<sup>2</sup>/gal, on beams, columns, joists, and floor or roof-ceiling assemblies consisting all fluted, cellular or blended units.
2. Fiberlock Technologies Inc., Fiberset PM, for use with UL Classified Type 300, SB, and 400 Spray-Applied Fire Resistive Materials manufactured by Isolatek International, applied at a maximum application rate of 500 ft<sup>2</sup>/gal, on beams, columns, joists, and floor or roof-ceiling assemblies consisting of all fluted units (for a maximum hourly rating of 2 Hr.)
3. Fiberlock Technologies Inc., Fiberset PM, for use with UL Classified Type 300, SB, and 400 Spray-Applied Fire Resistive Materials manufactured by Isolatek International, applied at a maximum application rate of 500 ft<sup>2</sup>/gal, on floor or roof-ceiling assemblies consisting of all cellular or blended units (for a maximum hourly rating of 1 Hr.)

At your convenience, please feel free to proceed with the UL Classification of your product for use with our spray-applied fire resistive materials listed above. The UL engineer that should be contacted to proceed with the classification process is Mr. Mark Izydorek who can be reached at (847) 272-8800 ext. 43352.

Sincerely,



Michael J. Heagele  
Technical Development Engineer

Cc: Mark Izydorek - Underwriters Laboratories Inc.



Total Passive Fire Protection