

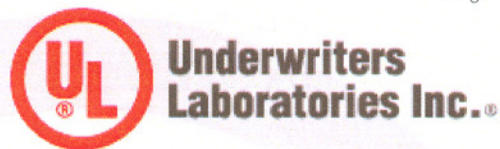
Certificate of Compliance

Certificate Number 20070823-R20543

Report Reference 2007 August 23

Issue Date 2007 August 23

Page 1 of 2



Issued to: **A/D Fire Protection Systems Inc.**

420 Tapscott Rd., Scarborough
ON M1B 1Y4, Canada

*This is to certify that
representative samples of*


Mastic and Intumescent Coatings
Model A/D FIREFILM III

*Have been investigated by Underwriters Laboratories Inc.® (UL) or any authorized
licensee of UL in accordance with the Standard(s) indicated on this Certificate.*

Standard(s) for Safety: UL 263 Fire Tests of Building Construction and Materials
ASTM E119

Additional Information: See addendum for system listings

Only those products bearing the UL Classification Mark should be considered as being covered by UL's Classification and Follow-Up Service.

The UL Classification Mark includes: UL in a circle symbol:  with the word "CLASSIFIED" (as shown); a control number (may be alphanumeric) assigned by UL; a statement to indicate the extent of UL's evaluation of the product; and, the product category name (product identity) as indicated in the appropriate UL Directory.

Look for the UL Classification Mark on the product

Issued by:

Mona Couloute
Mona Couloute

Underwriters Laboratories Inc.

Reviewed by:

Kenneth Rhodes
Kenneth Rhodes

Underwriters Laboratories Inc.

Certificate of Compliance

Certificate Number 20070823-R20543

Report Reference 2007 August 23

Issue Date 2007 August 23

Page 2 of 2



**Underwriters
Laboratories Inc.®**

This is to verify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Type A/D FIREFILM III coating with Type A/D COLORCOAT top-coat investigated per the requirements of UL 263 for Conditioned Interior Space Purpose and Interior General Purpose in Design Nos. D941, D948, X639, X641, X642, X643, X645, X669, X670, X671, X672 and X673. In addition to standardized environmental exposures, the mastic coatings were also exposed to optional exposures, one percent carbon dioxide and one percent sulfur dioxide air mixtures, and chlorine at 5 ppm.

Issued by:

Mona Couloute
Mona Couloute

Underwriters Laboratories Inc.

Reviewed by:

Kenneth Rhodes
Kenneth Rhodes

Underwriters Laboratories Inc.