

CERTIFICATE OF COMPLIANCE

Certificate Number 20120517-R16349
Report Reference R16349
Issue Date 2012 May 17
Issued to: Arabian Vermiculite Industries
PO Box 7137
Dammam, 31462 Saudi Arabia


This is to certify that representative samples of Spray-applied Fire-resistive Materials

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 263 STANDARD FOR FIRE TESTS OF BUILDING CONSTRUCTION AND MATERIALS - Edition 14 - Issue Date 2011/06/21
UL 1709 - STANDARD FOR RAPID RISE FIRE TESTS OF PROTECTION MATERIALS FOR STRUCTURAL STEEL - Edition 4 - Issue Date 2011/08/03

Additional Information: See the UL Online Certifications Directory at www.ul.com/database for additional information

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: 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.

Type MK-5 Spray-Applied Fire Resistive Materials For Use In Beam, Design Nos. N401, N404, N706, N708, N732, N736, N754, N756, N789, S701, S702, S715 and Column, Design Nos. X527, X701, X704, X722, X723, X751, X751, X752, X771, X772 and Floor-Ceiling, Design Nos. A702, D701, D703, D704, D705, D706, D708, D709, D710, D711, D712, D715, D716, D722, D723, D725, D726, D727, D728, D729, D730, D739, D740, D742, D743, D744, D745, D746, D747, D748, D750, D751, D752, D753, D754, D758, D976, D977, D905, D907, D909, D910, D916, D917, D920, D973, D974, G701, G702, G703, J701, J704, J705, J919, J957 and Roof-Ceiling, Design Nos. P675, P676, P701, P708, P709, P710, P711, P717, P901, P902, P907, P908, P919, P920, P921, and P923; Wall, Design Nos. U475, U703.

Type MK-5 Spray-Applied Fire Resistive Materials For Use in Design Nos.: D739, D744, D917, D920, D976, D977, J701, J704, J705, N708, N736, P714, P921, X771, X772.

William R. Carney, Director, North American Certification Programs
UL LLC

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Type MK-6/HY, MK-6/HY Extended Set Spray-Applied Fire Resistive Materials For Use In Design Nos: D739, D744, D779, D780, D782, D917, D925, D976, D977, J701, J704, J705, J709, J712, N706, N708, N736, N777, N782, P714, P725, P732, P733, P740, P921, P936, S728, S734, S735, S736, X771, X772, X791, Y715.

Type MK-6/HB Spray-Applied Fire Resistive materials for use in Design Nos. D739, D743, D744, D779, D780, D782, D925, J709, J712, J957, N706, N708, N777, N779, N782, N789, P714, P725, P732, P733, P936, S715, S728, S734, S735, X772, Y710, Y715.

Type MK-6s Spray-Applied Fire Resistive Materials For Use In Design Nos: D739, D744, D779, D780, D782, D917, D925, J701, J704, J705, J709, J712, N706, N708, N736, N777, N782, P714, P725, P732, P733, P740, P921, P936, S728, S734, S735, S736, X771, X772, X791, Y715.

Type MK-6 GF Cementitious Mixture Spray-Applied Fire Resistive Materials for use in

Beam, Design Nos. N777, N779, N782, S728, S734, S735 and

Column, Design Nos. Y710, Y715 and

Floor-Ceiling, Design Nos. D779, D925, J701 and

Roof-Ceiling, Design Nos. P732.

Type SK-3 Spray-Applied Fire Resistive Materials For Use In Design Nos: D739, P732, S728.

Type Z-106 Spray-Applied Fire Resistive Materials For Use In Design Nos: D744, D760, D779, D780, D782, D925, J701, J704, J712, N736, N777, N782, P725, P732, P733, P740, P921, S728, S734, S735, S736, X791, Y724, X794.

Types Z-106/G Spray-Applied Fire Resistive Materials For Use In Design Nos: D739, D744, D760, D779, D780, D782, D925, J701, J704, J709, J712, N736, N777, N782, P725, P732, P733, P740, P921, S728, S734, S735, S736, X771, X772, X791, Y724.

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Type Z-146 Spray-Applied Fire Resistive Materials Investigated For Exterior Use In Design Nos: D779, D782, D925, J712, N736, N782, P725, P732, P733, P740, P921, S734, S735, X791.

Types Z-146, Z-146PC, Z-146T, Z156, Z-156PC and Z-156T Spray-Applied Fire Resistive Materials Investigated For Exterior Use In Design Nos. X795, XR711, XR715, and XR718.

Type MK-6/HY or Type Z-146 cementitious mixture for use in Joint System Nos. HW-D-0050, HW-D-0100.

Type Z-3306 Spray-Applied Fire Resistive Materials For Use in Design No. X737.

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