

CITY OF NEW YORK
DEPARTMENT OF BUILDINGS

Pursuant to Administrative Code Section 27-131, the following equipment or material has been found acceptable for use in accordance with the Report of Materials and Equipment Acceptance (MEA) Division.

Satish K. Babbar, R.A., Acting Commissioner
MEA 401-00-M

Report of Material and Equipment Acceptance Division

Manufacturer - Johns Manville International Inc., 717 17th Street, Denver, Colorado 80202.

Trade Name - Textra, Tasso, Mitex.

Product - Wallcovering material.

Pertinent Code Section(s) -27-348.

Prescribed Test(s) - RS 5-5 (ASTM E84); Toxicity.

Laboratory - SGS U.S. Testing Company, Inc., Underwriters Laboratories Inc.

Test Report(s) - UL File R19379 dated August 9, 2000, and U.S. Testing 145525 dated September 26, 2000 and 200413 dated January 3, 1995.

Description - Glass textile wallcoverings manufactured by Johns Manville and sold under the trade names of Textra, Tasso and Mitex are paintable, decorative, and functional woven fabrics intended for interior wall and ceiling surfaces. Glass textiles are manufactured from 100% glass fiber yarns treated with a starch binder for dimensional stability. Glass textile wallcoverings are fire retardant, low-VOC, and breathable. Johns Manville glass textiles are available in a variety of textures, all 39.4" (1 meter) wide in various roll lengths depending on pattern thickness. Pattern weights range from 3.0-8.6-oz/sq. yd depending on pattern.

Flame Spread Rating - 15.

Smoke Developed Rating - 5.

Recommendation - That the above described wallcovering materials be accepted as having interior finish Class A, with flame spread rating as indicated above. Upon exposure to fire the material did not produce products of decomposition or combustion that were more toxic than those given off by wood or paper when decomposing or burning under comparable conditions. All shipments and deliveries of such equipment shall be provided with a metal tag, suitably placed, certifying that the equipment 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 S. Derbhadam

Examined By NOV. 22, 2000