



Report of Materials and Equipment Acceptance Division

NYC Department of Buildings
280 Broadway, New York, NY 10007
Patricia Lancaster, FAIA, Commissioner
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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 270-05-M

Manufacturer: BPB America Inc. 5301 West Cypress Street, Suite 300
Tampa, Florida 33607.

Trade Name(s): Capaul Brand Vinylrock X, Viinylrock II and Envirogard and
Interior Pro Brand VinylTone.

Product: Acoustical ceiling panel for interior finish acceptance.

Pertinent Code Section(s): 27-348.

Prescribed Test(s): RS 5-5 (ASTM E 84), Toxicity.

Laboratory: Underwriters Laboratories Inc., Southwest Research
Institute.

Test Report(s): UL file R2396 dated December 14, 2004 and SWRI Project
No. 01.00062.01.002d dated July 2005.

Description: Capaul Brand Envirogard, Vinylrock II and Vinylrock X and Interior Pro Brand VinylTone Gypsum Ceiling Panels for use in accepted suspension systems, comprised of vinyl film faced or vinyl film faced/backed gypsum board. The panels are available in thicknesses of ¼" and ½" and in various sizes including 24" x 24" and 24" x 48". This material is intended for use as an interior finish in accordance with the building code.

Model designations are as follows:

Model Numbers		
1192-CRF-1	1190-CRF-1	1132-CRF-1
1130-CRF-1	1132-PLM-1	1130-PLM-1
1142-CRF-1	1140-CRF-1	1142-PLM-1
1140-PLM-1	VTS-857	VTS-897

Flame Spread Rating –5 Smoke Developed – 5

Terms and Conditions: The above described acoustical ceiling panel material be accepted for interior finish usage, with Class A flame spread rating smoke developed 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 materials shall, in addition, be accompanied by a metal tag certifying that the materials shipped or delivered are equivalent to those tested and acceptable for use, as provided for in Section 27-131 of the Building Code.

Final Acceptance December 8, 2005

Examined By Sjoen Derkhoudam