



NYC Department of Buildings
280 Broadway, New York, NY 10007
Patricia Lancaster, FAIA, Commissioner
(212) 566-5000, TTY: (212) 566-4769

Report of Materials and Equipment Acceptance Division

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 74-08-M

Manufacturer: Air Quality Innovative Solutions
7616 Southland Blvd., Suite 111
Orlando, FL 32809

Trade Name(s): AQUIS CPR-1V4-B

Product: HVAC condensate pan coating system
MEA Index #210-50 – Liners & Insulation

Pertinent Code Section(s): Reference Standard RS 14-11

Prescribed Test(s): RS 5-5 (ASTM E84)

Laboratory: SGS U.S. Testing company Inc.

Test Report(s): Test Report No. 676304-01 dated August 6, 2006.

Description: The AQUIS CPR-1 is a multi-coating system that seals the existing condensate pan in commercial HVAC systems (eliminates water leaks and halts corrosion/rust). The system also re-slopes the existing condensate pan to eliminate standing water to improve indoor air quality.

Terms and Conditions: The above material is accepted for use as thermal and acoustical insulation for lining interior surfaces of sheet metal ducts with the following conditions:

1. The material installed shall be in accordance with the manufacturer's recommendations.

2. All shipments and deliveries of such material shall be accompanied by a certificate or label certifying that the materials shipped or delivered are equivalent to those tested and accepted for use, as provided for in Section 27-131 of the New York City Building Code.

NOTE: In accordance with Section 27-131(d), all materials tested and accepted for use shall be subject to periodic retesting as determined by the Commissioner; and any material which upon retesting is found not to comply with Code requirements or the requirements set forth in the approval of the Commissioner shall cease to be acceptable for the use intended. During the period for such retesting, the Commissioner may require the use of such material to be restricted or discontinued if necessary to secure safety.

Final Acceptance April 30, 2008

Examined By Siim Derkudam