

CITY OF NEW YORK
DEPARTMENT OF BUILDINGS

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

Gaston Silva, R.A., Commissioner
MEA 142-97-E

Report of Material and Equipment Acceptance Division

Manufacturer - Mitsubishi Chemical Corporation, 401 Volvo Parkway, Chesapeake, VA

Trade Name - Alpolic/fr.

Product - Exterior wall panels.

Prescribed Test - 27-335.1.

Laboratory - Southwest Research Institute.

Test Report - SwRI 01-8364-010, dated December, 1996 and SwRI 01-7520-359C, dated September 19, 1996.

Description - Exterior wall panel, Alpolic/fr, moderately expanded and containing inorganic fillers. The panel has .5mm aluminum skin, on both sides of a white modified, low density polyethylene core.

Flame spread rating - 0.

Smoke developed rating - 10.

Recommendation - That the above described insulated exterior wall panel systems comprising a thermal insulation which is not noncombustible and which does not meet the requirements of Code Section 27-335.1 (a) or 27-335.1 (b) for use where noncombustible construction is required, be accepted for use in either new or existing noncombustible construction group I buildings. Installation shall be in accordance with Section 27-335 (c) following manufacturer's supplied instructions. All shipments and deliveries of such materials shall be provided with a certificate or label certifying that the materials shipped or delivered is equivalent to that tested and acceptable for use, as provided for in Section 27-131 of the Building Code.

Final Acceptance AUG 28 1997

Examined by S Derkudam