

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 the Material and Equipment Acceptance (MEA) Division.

Rudolph J. Rinaldi, R.A., Commissioner

MEA 329-92-M

Report of Material and Equipment Acceptance Division

Manufacturer - Ali-Porte Inc., 11200 Colbert St., Anjou, Quebec, Canada H1J 2S4.

Product - Swinging fire door assembly.

Pertinent Code Sections - 27-329, 27-342.

Prescribed test - RS 5-6 (ASTM E152).

Laboratory - Warnock Hersey International.

Test Report - No.5663, dated February 16, 1989.

Description - Hollow metal fire door assembly, double egress, for a maximum opening of 96" in width and 120" in height. Maximum size per door is 48" wide and 96" in height. The doors are 1-3/4 inches thick with cardboard honeycomb core. The doors are to be equipped with an astragal with vertical rod fire exit hardware (UL Listed). All doors are to be mounted to minimum No.16 gauge press type frames.

Recommendation - That the above described doors, which shall be operated by an approved fusible link or other New York City approved automatic closing mechanism, be accepted as providing 3 hours fire protection rating when installed in accordance with Reference Standard RS 5-8 (NFPA 80) for Class A openings, on condition that the certificates or labels accompanying all shipments shall be provided by the testing service which shall be regularly engaged by the manufacturer to make periodic inspections and/or tests of the doors in the course of their manufacture. 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 DEC 25 1992
Examined by [Signature]