

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.

Patricia J. Lancaster, A.I.A., Commissioner
MEA 156-03-M
Report of Material and Equipment Acceptance Division

Manufacturer – Victory Door SRL Via De Nicola, 62-10036 Settimo Torinese, (TO) Italy.

Trade Name(s) – Victory.

Product – Fire rated passenger elevator door.

Pertinent Code Section(s) -27-342.

Prescribed Test(s) - RS 5-6, (ASTM E152).

Laboratory -Underwriters Laboratories, Inc.

Test Report(s) - UL File R21049 Project 02NK19364, dated February 17, 2003, revised May 14, 2003.

Description – Passenger elevator fire doors horizontally sliding, two speed, side-opening elevator fire door and frame assembly. Maximum overall panel size up to 562 mm in width and 2160 mm in height. The passenger elevator fire door, frame and hardware assembly is intended for protection of opening up to 1067 mm in width by 2134 mm in height for fire of up to 1 ½ hours. The doors are mounted in a steel frame and air vertically stiffened steel faced on one side.

Recommendation - That the above described elevator door assemblies, be accepted as having 1 ½ hour fire protection rating when installed in accordance with Reference Standard RS 5-8 and RS 18-1 and when provided with an MEA accepted interlock assembly on condition that the certificates or labels accompanying all shipments be proved by testing service which shall be regularly engaged by the manufacturer to make periodic installation and/or tests of the doors in the course of their manufacture. This acceptance is for fire rated of door panel and in no way includes the hardware or any other safety appurtenance thereto, which are required to fully conform with applicable provision of Building Code but have not been tested in conjunction with this application.

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 NOV/28/03

Examined By S. Derkidan