

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 58-03-M

Report of Material and Equipment Acceptance Division

Manufacturer – Wittur Inc., P.O. Box 987, Arkansas City, KS 67005.

Trade Name(s) - Wittur.

Product - Passenger elevator fire door assemblies.

Pertinent Code Section(s) - 27-342.

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

Laboratory – Underwriters Laboratories Inc.

Test Report(s) – UL File R7478, 80NK21117 dated March 17, 1981; UL File R7478, 97NK20693 dated October 21, 1997; and UL letter dated February 11, 2003.

Description – Passenger elevator type fire door assembly, 1 ½ hour fire rated doors, used for single slide, center opening, two speed, and two speed center opening arrangements. Door models are available in two styles. The 81 Styles door has a welded, modular back design while the 97 Style door has a solid back with folded construction. The single-slide door assembly was for an opening 48 in. (1219mm) wide by 108 in. (2734 mm) high. The center opening sliding door assembly was for an opening 52 in. (1370 mm) wide by 108 in. (2734 mm) high. Each door assembly is designed for the protection of openings in walls for 2-hour locations. These products are classified as to fire resistance only.

Recommendation - That the above described elevator door assemblies, be accepted as having 1-1/2 hour fire protection rating when installed in accordance with Reference Standard 5-8 and RS 18-1 and when provided with a 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 inspections and/or tests of the doors in the course of their manufacture. All shipments and deliveries of such materials shall be provided with a metal tag, suitably placed, 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 March/28/03

Examined By S Des Pludom