## 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 185-03-M

Report of Material and Equipment Acceptance Division

Manufacturer – Victory Doors S.R.L./Oil Lift System Inc., via de Nicola 62-10036 Settimo Torinese (TO) Italy.

Trade Name(s) - Victory Door.

Product - Elevator hoistway door electro-mechnical interlock assemblies.

Pertinent Code Section(s) - 27-990.

Prescribed Test(s) - RS 18-1 (ANSI A17.1).

Laboratory - CSA International.

Test Report(s) - CSA Report No. 1117018 (LR109350) dated April 10, 2002.

Description – A hoistway interlock that has two related and interdependent functions. One function is to prevent opening of the elevator hoistway-door(s) from the landing side unless the car is within the landing zone. The other function is to prevent the operation of the driving machine unless the hoistway door is closed and locked. The MAC interlock, model P-13002 (001, 002), is used on Single Slide, Center Opening, Two Speed, Two Speed Center Opening, and Three Speed Applications. Hoistway door interlock, Model Euro-Vip-96001, with the following electrical ratings 230 Vac, 60 Hz, 2A, 125 V dc. 1 A.

Recommendation - That the above described electro-mechanical elevator door interlocking device by accepted, when installed and adjusted as per manufacturer's instruction, subject to the approval of elevator inspection department at the installation site. Approval of all electrical equipment, apparatus, materials and devices shall be obtained from the Bureau of Electrical Control before installation. All shipments and deliveries of such equipment shall be provided with a metal tag, suitably placed, certifying that the equipment 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 Oct/29/03

Examined By S Derkholar