

CITY OF NEW YORK
DEPARTMENT OF BUILDINGS

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

Patricia J. Lancaster, A.I.A., Commissioner
MEA 165-03-M

Report of Material and Equipment Acceptance Division

Manufacturer – CO-EX Corporation, 5 Alexander Drive, Wallingford, Connecticut 06492.

Trade Name – Modulit and Macrolux.

Product – Slow burning plastic paneling for glazing.

Pertinent Code Sections - 27-330, 27-380.

Prescribed Test - RS 5-12 (ASTM D635).

Laboratory – Specialized Technology Resources (STR), Inc.

Test Report - STR Report No. 1142-5545 (25mm) dated October 11, 2002. Omega Pont No. 9028-111379 (16mm) dated May 28, 2002. Omega Point No. 9028-110884 (10mm) dated April 2, 2002. Omega Point No. 9028-111378 (8mm) dated May 28, 2002. STR No. 1142-6343 (500LP) dated December 18, 2002.

Description – Modulit and Macrolux are polycarbonate multi-wall panel systems especially designed for vertical glazing and roofing applications. The product may be used for slow burning glazing material where allowed by the code.

Recommendation - That the above described glazing material be accepted as complying with Code requirements for slow burning plastic for use as glazing where allowed by the Code. All shipments and deliveries of such equipment shall be accompanied by a certificate or label 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 SEP/26/03

Examined By S Derk Hudson