

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 Materials Equipment Acceptance (MEA) Division.

Stewart D. O'Brien, Acting Commissioner

MEA 116-93-E

Report of Material and Equipment Acceptance Division

Manufacturer - GS Building Systems Corp., (Edwards), Farmington, CT

Trade Name - Fire-Lite Alarms/Notifier HD-80 Series Heat Detectors.

Product - Fire Alarm Equipment.

Pertinent Code Sections - 27-968 thru 27-977, RS 17-5 ANSI/NFiPA No. 72.

Tests - RS 17-5 ANSI/NfiPA No. 72; UL 864.

Laboratories - Underwriters Laboratories Inc.

Description - The Fire-Lite/Notifier HD-80 Series Heat Detectors are sold by Fire-Lite Alarms/Notifier, both owned by Pittway Corporation under the following model numbers:

Model No.	Description
HD-81	ROR and Fixed 135 degrees F
HD-82	ROR and Fixed 194 degrees F
HD-83	Fixed 135 degrees F
HD-84	Fixed 194 degrees F

Pursuant to "Promulgation of the Rules relating to Material and Equipment application Procedures" dated November 5, 1992. The Bureau of Fire Prevention has reviewed equivalent to these detectors under BSA Cal 19-75SA adopted by the Board of Standards and Appeals, March 7, 1989. these detectors are Multiple Listed by U.L. for approval of equivalent model numbers.

Recommendation - that the above units be accepted on condition that all uses, locations and installations comply with the New York City Building Code. Specifically Subchapter 17 and with the Reference Standard RS-17, the U.L. Listing, the manufacture's instructions, the Fire Department Directives, and with the Electrical Code of the City of New York.

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 that tested and acceptable for use, as provided for in Section 27-131 of the Building Code.

Final Acceptance *October 19, 1993*
Examined by *Mark J. [Signature]*