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.

Satish K. Babbar, R.A., Acting Commissioner
MEA 355-00-E
Report of Material and Equipment Acceptance Division

Manufacturer - System Sensor, A Division of Pittway, 3825 Ohio Avenue, St. Charles, IL. 60174
Trade Name(s) – System Sensor.
Product – Fire Alarm Equipment.
Pertinent Code Section(s) – RS 17-3, RS 4-6 (886-89-BCR).
Test(s) - UL 268.
Laboratory - Underwriters Laboratories, Inc.
Test Report(s) - UL File S911, Project 93NK19164, Volume 9, Section 4, issued December 16, 1993, revised October 29, 1998 and UL letter dated September 13, 2000.
Description – System Sensor's Photoelectric Smoke Detector as follows:

Model No.	Description
1151EIS	Ionization type Smoke Detector for use with model B401B base.

Pursuant to "Promulgation of the Rules relating to Material and Equipment Application Procedures" dated November 5, 1992, the Bureau of Fire Prevention has no objections letter dated October 17, 2000, F.P. Index No. 0009054.

Recommendation - That the above smoke detector and base be accepted on condition that all uses, configurations, arrangements, functions, locations and installations shall comply with the provisions of New York City Building Code, specifically Subchapter 17, and Reference Standards RS 17-3. Further, the installation shall be in accordance with the manufacturer's recommendation, NFPA 72, the UL listing and the UL standard. Model 1151EIS shall be used with listed and approved control panels with which the compatibility has been determined by a UL test report.

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 March 23 2001

Examined By Mark Jacobs