Pursuant to Administrative Code Section 27-131, the following equipment or material has been found acceptable for use subject to the terms and conditions contained herein.

MEA 192-07-E

Manufacturer: Kidde-Fenwal, Inc., 400 Main Street, Ashland, MA 01721

Trade Name(s): Fenwal®, Kidde®

Product: Fire alarm pull stations

Pertinent Code Section(s): RS 17-3, 17-3A, 17-3B, RS 17-5 and Subchapter 17

Prescribed Test(s): UL 38

Laboratory: Underwriters Laboratories, Inc.


The Manual Pull Stations are field-programmable using the control panel keypad or handheld programmer. The owner location message and reporting type can be customized by the use of a programming utility utilized with the control panel.

The Manual Pull Stations are fully supervised and continuously monitor the integrity of the following: Contact position, power/communication voltage, internal power supply, and memory status and device/panel communication.

The Manual Pull Stations can be mounted with Model SGB-32S back-box for indoor use, or with Model SGB-32C weatherproof back-box for outdoor use.

Terms and Conditions: The above units are accepted on condition that:

1. All uses, configurations, arrangements and functions, application and installations shall comply with all applicable provisions of New York City Building Code, specifically Subchapter 17 and Reference Standard RS 17-3. Further, the installation and use shall be in accordance with the manufacturer’s recommendations, NFPA 72 and UL standard.

2. The above models shall be painted red in color.

3. The above models shall be used only with MEA-accepted fire alarm panels and accessories.

4. 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 in Section 27-131 of the New York City Building Code.

Final Acceptance

August 7, 2007

Examined By

Donald R.

MEA 192-07-E  Page 2 of 2