



NYC Department of Buildings
280 Broadway, New York, NY 10007
Patricia Lancaster, FAIA, Commissioner
(212) 566-5000, TTY: (212) 566-4769

Report of Materials and Equipment Acceptance Division

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 352-03-E Vol. 2

Manufacturer: Secutron, Inc.
25 Interchange Way
Vaughan, Ontario L4K 5W3
CANADA

Trade Name(s): SECUTRON

Product: Fire Alarm Control Equipment

Pertinent Code Section(s): 27-968 through 27-977, Reference Standard RS 17, 17-3A, 17-3B, 17-3C and RS 17-15

Prescribed Test(s): UL 864

Laboratory: Underwriters Laboratories, Inc.

Test Report(s): UL File S5434, Project 04CA43955 issued December 21,, 2000, revised October 22, 2007.
UL File S6619, Project 06CA43062 issued January 4, 2007.
UL File S5503, Vol. 2, Section 1 issued July 6, 1998, revised June 27, 2003.
UL File S5434, Vol.11, Section 1 issued September 17, 1999, revised November 3, 2004.

Multiple Listing Files

1. ML File No. S6619 issued 1/12/06, revised 2/16/07.
2. ML File No. S6928 issued 9/9/05, revised 5/9/06.
3. ML File No. S6566 “ 12/14/05, revised 6/30/06.
4. ML File No. S6492 “ 9/27/05.
5. ML File No. S6566 “ 6/30/06.
6. ML File No. S6619 “ 6/28/06.
7. ML File No. S8690 “ 6/30/06, revised 2/15/07.
8. ML File No. S24005 “ 12/23/05.
9. ML File No. S7010 “ 1/12/06.

Description: All equipment submitted herewith is intended for use on coded, no-coded, voice evacuation, smoke detection and sprinkler systems.

Product	Description
MR-2602	FIRE ALARM CONTROL PANEL
MR-2605	FIRE ALARM CONTROL PANEL
MR-2306-DR	FIRE ALARM CONTROL PANEL
MR-2306-LR	FIRE ALARM CONTROL PANEL
MR-2306-DDR	FIRE ALARM CONTROL PANEL
MR-2306-LDR	FIRE ALARM CONTROL PANEL
MR-2312-LDR	FIRE ALARM CONTROL PANEL
MR-2312-DDR	FIRE ALARM CONTROL PANEL
MR-2320-R	FIRE ALARM CONTROL PANEL
MR-2320-DR	FIRE ALARM CONTROL PANEL
MR-2909	ADDRESSABLE INPUT MODULE
MR-2910	NETWORK COMMUNICATION MODULE
MR-2910-R1	NETWORK COMMUNICATION MODULE
MR-2910-R2	NETWORK COMMUNICATION MODULE
MR-2910-R12	NETWORK COMMUNICATION MODULE
MR-2306-R6	INTERNAL 6 RELAY ADER
MR-2300-PR	LOCAL ENERGY AND POLARITY REVERSAL CITY TIE MODULE
MR-2300-NC2	2 O/P CLASS "A" CONVETER
MR-2109-2	OPTICAL DRIVER MODULE
MR-2109-3	DIGIQUAD MODULE
MR-2109-4	DRIVER MODULE
MR-2602A	INTERFACE BOARD
MR-2605A	INTERFACE BOARD
MR-2605-R3	AUXILIARY RELAY MODULE
MR-2300-NC4	CLASS "A" CONVERTER
MR-2300A	CLASS "A" CONVERTER
MR-2312-SR12	SMART RELAY MODULE
MR-2300X	ACTIVE EOL
MR-2806	DIALER
MR-2928	CONVENTIONAL INPUT MODULE
MR-2938	CONVENTIONAL INPUT MODULE
MR-2919	ADDRESSABLE INPUT MODULE
MR-2605-T	TROUBLE ANNUNCIATOR
MR-2605-AT	REMOTE ANNUNCIATOR
MR-2306-ATR	REMOTE ANNUNCIATOR
MR-2312-ATR	REMOTE ANNUNCIATOR
MR-2316-AT	REMOTE ANNUNCIATOR
MR-2300-BBR	ANNUNCIATOR BACK BOX
MR-2644	REMOTE ANNUNCIATOR (LCD)
MR-2614	LED DISPLAY
MR-2614EH	LED DISPLAY
MR-2622	EXPANSION DISPLAY CARD
MR-2915	DRIVER BOARD

Product	Description
MR-2944LC	REMOTE ANNUNCIATOR
MR-2944LCD	REMOTE ANNUNCIATOR
MR-2944	REMOTE ANNUNCIATOR
MR-2902	LED STRIP BOARD
MRM-701U	PULL STATION
MRM-710U	PULL STATION
MRM-705U	PULL STATION
MRM-715U	PULL STATION
MRM-701ADU	PULL STATION
MRM-710ADU	PULL STATION

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 April 3, 2008, F.P. Index #0802069).

Terms and Conditions: The above units are accepted with the following conditions:

1. All uses, configurations, arrangements and functions, application and installations shall comply with the provisions of New York City Building Codes, specifically Subchapter 17 and Reference Standards RS 17-3, 17-3A, 17-3B, 17-3C and RS 17-15. Further, the installation of these devices shall be in accordance with the manufacturer's recommendation, NFPA 72 and UL Standard 864.
2. When used with the central office communicator or a transmitter (DACT), the installation and operation of the control unit equipment and devices shall comply with 3RCNY §17-01. It shall have the capability of transmitting separate and instinct signals to indicate manual pull station alarm, automatic detection alarm, sprinkler waterflow alarm, supervisory signal indications, and trouble indications.
3. The installation of these units must provide for a fail-safe operation. This feature must assure that control of doors, locks, ventilation fans, and elevator recall will not be rendered inoperable in the event of a fire or power failure.
4. The connection of security/burglar devices and equipment to the fire alarm control unit is prohibited. A sign must be provided to indicate this.
5. Models with voice system shall have the capability of individual, group, or entire building notification of alarm tone and voice intelligibility.
6. Installation of pre-recorded evacuation messages and background music would require a prior approval from the Fire Department Commissioner.

7. Auto alarm silencing feature shall be removed from all these control units.
8. All control functions on remote annunciator shall be disabled; only alarm acknowledged functions shall be active.
9. All enclosing cases for above fire alarm equipment shall be painted in red color.
10. The above-referenced fire alarm control units shall be used only with listed and approved/accepted fire alarm equipment and accessories with which the compatibility has been determined by UL 864 test report.
11. All shipments and deliveries of such equipments shall be provided with metal tags, suitably placed, certifying that the equipments shipped or delivered are equivalent to those tested and accepted for use, as provided in Section 27-131 of the New York City Building Code.

Final Acceptance August 4, 2008
Examined By Donald [Signature]