



NYC Department of Buildings
 280 Broadway, New York, NY 10007
 Patricia Lancaster, FAIA, Commissioner
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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 382-94-E Vol. VI

Manufacturer: Signal Communications Corp., 4 Wheeling Avenue, Woburn, Mass 01801.

Trade Name(s): SigCom.
Multiple Listee: Bosch Security Systems Inc.

Product: Fire Alarm Pull Stations and Back Boxes.

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

Prescribed Test(s): UL 38.

Laboratory: Underwriters Laboratories, Inc.

Test Report(s): UL Multiple Listing Sheet ML File No. S5172 dated June 21, 2000, revised May 23, 2005.

Description –

Bosch Part No.	Signal Com Corp Part No.	Description	MEA No.
FMM-100DATK	SG-32SK1	SPST, Double Action Terminals, Key Reset	382-94-E
FMM-100SATK	SG-32SK2	SPST, Double Action Terminals, Key Reset	382-94-E
FMM-100SATK-NYC	SG-33SK2	SPST, Double Action Terminals, Key Reset	382-94-E, Vol. 3
FMM-100-WPBB	SGB-32C	Cast Backbox Weatherproof	382-94-E, Vol. 5
FMM-100BB	SGB-32S	Cast Backbox Weatherproof	382-94-E, Vol. 4

None of the referenced above model pull stations may be used in a Class "G" type pre-signal fire alarm system mentioned in Table 1.

Terms and Conditions: The above pull stations are accepted with the above conditions and on condition that all uses, configurations, arrangements, functions, locations and installations shall comply with the New York City Administrative Building Code, specifically Subchapter 17 and with the Reference Standard RS 17-3 through 17-3C, the UL Listing, the Manufacturer'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 accepted for use, as provided for in Section 27-131 of the Building Code.

Final Acceptance November 3, 2005
Examined by Donald Gottfried