



NYC Department of Buildings
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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 286-07-E

Manufacturer: Honeywell International, Inc.
12 Clintonville Road
Northford, CT 06472

Trade Name(s): Notifier

Product: Control unit systems & accessories

Pertinent Code Section(s): Subchapter 17, Reference Standard RS 17

Prescribed Test(s): §27-969 (UL 864)

Laboratory: Underwriters Laboratories, Inc.

Test Report(s): S5697 Project 03CA33994, issued January 30, 2004, revised February 7, 2007.
S5526 Project 05NK06265, issued June 1, 2005, revised August 9, 2006

Description: The FirstVision Interactive Fighters' LCD Touch Screen display graphically displays critical information on the origin and spread of a fire, allowing firefighters to quickly locate and extinguish the fire. It required the FIRSTVISION-ENC enclosure, Noti-Fire-Net Gateway model NFN-GW-EM, Noti-Fire-Net Facilities Monitoring Network (Version 5 or later) and a UL listed power supply for fire protective signaling use, rated 24VDC @3A. The Notifier Noti-Fire-Net-Gateway is also a component for the ONYXWorks Facilities Monitoring Network Workstation. It is available in a PC version (NFN-GW-PC-W) and an embedded version (NFN-GW-EM). The ONYXWorks Work Station is a high performance computer with text and color graphic display capability of all network events and points. For local monitoring, it employs the ONYXWorks-NW PC card for twisted pair wire connection to the Noti-Fire-Net Facilities Monitoring Network (Version 5 or later) to interface to compatible control units. For remote monitoring, it uses the NFN-GW-EM for connection to the Noti-Fire-Net Facilities Monitoring Network.

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 August 30, 2007, F.P. Index #0708031.

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

1. All uses, configurations, arrangements and functions, application and installations comply with all applicable provisions of the New York City Building Code, specifically Subchapter 17, and with Reference Standard 17-3. Further, the installation shall be in accordance with manufacturer's recommendations and UL standard.
2. The Interactive Firefighters' Display (FirstVision) shall be located in the lobby of the building on the entrance floor and shall be easily accessible to the responding firefighters/emergency personnel. In buildings where a fire command station is installed, FirstVision shall be at a location not greater than 10 (ten) feet from the fire command station.
3. ONYXWorks Workstation models shall be used primarily as annunciators for fire alarm system. All control functions of fire alarm shall be removed except for the ability to acknowledge alarm(s).
4. The above-referenced gateways shall be used to communicate with other panels and networks of fire alarm within protected building(s). It may also be used as a means of ancillary communication to person(s) of interest, such as a building manager, who wants to monitor and be informed of unusual conditions in the building's fire alarm system. It shall not be used for central station communication.
5. Underwriters Laboratories, Inc.'s listing requirements and limitations shall be fully complied with.
6. 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 in Section 27-131 of the New York City Building Code.

Final Acceptance September 18, 2007
Examined by Donald [Signature]