

Standardized Labels for Fire Protection / Life Safety Equipment

































<section-header><form>





-			



Standardized Labels for Fire Protection / Life Safety Equipment

Label standardization will enhance both the public's and local inspectors' ability to determine the readiness of life-safety systems.

MBOA 2016 SPRING Seminar

























































CAN/ULC VERIFICATION REQUIREMENTS

5.7.3 Heat Detectors

5.7.3.1 Each heat detector shall be tested to confirm operability.

(Refer to Appendix G, Testing of Heat Detectors.) NOTE: An open flame shall not be used for testing the operation of heat detectors.

5.7.3.2 Each restorable heat detector shall be tested by using a heat source reproducible in its intensity, as recommended by the manufacturer of the device, to initiate an alarm.

5.7.3.3 Each non-restorable heat detector shall have the circuits tested by simulating its electrical operation at the wiring connection.

Source: CAN/ULC-S537-04



AIR-DUCT MOUNTED SMOKE DETECTORS

5.4.4 Additional Requirements for Air Duct Type Smoke Detectors

- 5.4.4.1 Each air duct type smoke detector shall be inspected and tested to confirm operability as follows:
 - A Rated for the air duct size and installed correctly in the air duct system to ensure device operation; and
 - B The positive airflow and/or differential pressure at the sampling tubes is within the manufacturer's specified limits for the detector

Source: CAN/ULC-S537-04





































