

CERTIFICATE OF COMPLIANCE

Certificate Number 20140506-E210657
Report Reference E210657-20061219
Issue Date 2014-MAY-06

Issued to: GENERAL MONITORS
26776 SIMPATICA CIR
LAKE FOREST CA 92630

**This is to certify that
representative samples of**

FLAME DETECTORS, FIRE ALARM, FOR USE IN
HAZARDOUS LOCATIONS

See addendum page

Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.


Standard(s) for Safety:

Standard No. CAN/CSA C22.2 No. 25-1966, Enclosures for
Use in Class II Groups E, F, and G Hazardous Locations;
Standard No. CAN/CSA C22.2 No. 30-M1986, Explosion-
Proof Enclosures for Use in Class I Hazardous Locations;
Standard No. CSA C22.2 NO. 94.1-07 - Enclosures for
electrical equipment, non-environmental considerations;
Standard No. S525-02 Flame Dectectors;
Standard No. ULC/ORD-C386 Standard for Smoke
Dectectors for Fire Alarm Systems.

Additional Information:

See the ULC Online Certification Directory at www.ulc.ca
for additional information

Only those products bearing the ULC Listing Mark should be considered as being covered by ULC's
Listing and Follow-Up Service.

The ULC Listing Mark generally includes the following elements: the symbol ULC in a circle:  with
the word "LISTED"; a control number (may be alphanumeric) assigned by ULC; and the product
category name (product identifier) as indicated in the appropriate ULC Directory.

To confirm the status, validate the above information via the online directory.

Look for the ULC Listing Mark on the product.



John Arrabito, Vice President and Treasurer

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This is to certify that representative samples of the product as specified on this certificate were tested according to the current ULC requirements.

IR Flame Detector – Automatic Fire Detectors, Model FL4000 Series and FL4000H series for open area hazardous locations:

The model FL4000 Series consider of part numbers of 70900-1, -2, -3, -4, -5, and -6.

The model FL4000H Series consider of part number of 71296-1, -2, -3, -4, -5, -6, -19, -20, -21, -22, -23, -24 and -34.

For use in Class I, Groups B, C, D; Class II, Groups E, F and G; Class III Hazardous Locations



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