

# Certificate of Compliance

**Certificate:** 1553899 (LR 25993-30)

**Master Contract:** 161129

**Project:** 2328764

**Date Issued:** August 9, 2010

**Issued to:** **General Monitors, Incorporated**

**26776 Simpatica Cir  
Lake Forest, CA 92630  
USA**

**Attention: Mr. Larry Vlagea**

*The products listed below are eligible to bear the CSA Mark shown*



*GLENN BLACK*

**Issued by:** GLENN BLACK

## **PRODUCTS**

**CLASS 4828 01** - SIGNAL APPLIANCES - - Combustible Gas Detection Instruments-For Hazardous Locations

Class I, Groups A, B, C and D:

Combustible gas monitor system, Model 610 (through-hole construction), stationary, consisting of controller (non-hazardous locations only), input 117V, 50/60Hz, 0.8A or 30V dc max, 36W max, contacts 3A, 117V ac/30V dc (non-ind), connected to CSA Certified, P/N 10001-1, 10001-1R, 10014-1, 10015-1, 10022-1, 10058-1, 10058-1R, 10059-1, 11159-1 or 10164-1 remote sensors with P/N 10252 terminal housing.

Combustible gas monitor system, Model 610A (SMT construction), stationary, consisting of controller (non-hazardous locations only), input 117V/220V, 50/60Hz, 0.6/.3A or 30V dc max, 36W max, contacts 4A, 117V ac/30V dc (non-ind), connected to CSA Certified, P/N 10001-1, 10001-1R, 10014-1, 10015-1, 10022-1, 10058-1, 10058-1R, 10059-1, 11159-1 or 10164-1 remote sensors with P/N 10252 terminal housing.

## **APPLICABLE REQUIREMENTS**

CAN/CSA-C22.2 No. 0-M91 - General Requirements – Canadian Electrical Code, Part II

CSA Std C22.2 No. 142-M1987 - Process Control Equipment

CSA Std C22.2 No. 152-M1984 - Combustible Gas Detection Instruments

## **MARKINGS**



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- Company Name
- Model number
- Serial number
- Electrical rating
- Hazardous Locations designation
- CSA Monogram
- Reference to installation instructions
- "CAUTION: RE MOUNTING OUTSIDE OF HAZARDOUS AREA".
- CAUTION: Read and understand manual before operating
- The words " C22.2 No. 152 "