



# Certificate of Compliance

**Certificate:** 1820607

**Master Contract:** 151933

**Project:** 1820607

**Date Issued:** 2006/09/21

**Issued to:** Killark Electric Manufacturing Co.

3940 Martin Luther King Dr  
St. Louis, MO 63113  
USA

Attention: Mr. Thomas J. Michalski

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



**Issued by:** Mr. D. Somma, C.E.T.

**Authorized by:** Patricia Pasemko, Operations  
Manager

## **PRODUCTS**

**CLASS 4418 02** - OUTLET BOXES AND FITTINGS - Boxes - For Hazardous Locations

**Class I, Groups B, C, and D; Class II, Groups E, F and G; Class III, CSA Enclosures 3, 4 and 4X**

• Series GEB – Types GEBC, GEBL, GEBT, and GEBX, followed by -2, -3, -4, -5, -24, or -25, conduit size 3/4 to 1-1/2 in

## **APPLICABLE REQUIREMENTS**

CSA Std C22.2 No. 25-1966 Enclosures for Use in Class II, Groups E, F and G Hazardous Locations

CSA Std C22.2 No. 30-M1986 Explosion-Proof Enclosures for Use in Class I Hazardous Locations



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CAN/CSA C22.2 No. 94-M91 Special Purpose Enclosures

### **MARKINGS**

The equipment is marked with the following information.

The below markings shall be embossed, stamped, cast or molded in the enclosure where it is readily visible after installation. As an option, the information may be provided on a metal nameplate secured to the enclosure by drive pins or screws into bottomed holes.

- CSA Mark;
- Manufacturer's name, Trade Mark, File Number or Master Contract Number
- Hazardous locations designation, Class I, Groups B, C and D; Class II, Groups E, F and G; Class III (May be optionally marked with the addition of Zone markings – Class I, Zone 1, Groups IIB+H2, IIB and IIA)
- Enclosure Types 3, 4 and 4X
- Part Number on the Body and Cover
- Caution statements: (French Equivalent when applicable):  
“CAUTION: To Prevent Ignition Of Hazardous Atmosphere Disconnect From Supply Circuits Before Opening. Keep Cover Tight While Circuits Are Alive”  
“Warning: To Reduce The Risk Of Ignition Of Hazardous Atmospheres, Conduit Runs Must Have a Sealing Fitting Connected Within 24 in. of the Enclosure.”