





**Certificate:** 2373719  
**Project:** 70194432

**Master Contract:** 157800  
**Date Issued:** 2018-08-13

### **APPLICABLE REQUIREMENTS**

CAN/CSA-C22.2 No. 0-10 - General Requirements - Canadian Electrical Code Hazardous Locations  
CAN/CSA-C22.2 No. 25-1966 - Enclosures for Use in Class II Groups E, F and G Hazardous Locations  
CAN/CSA-C22.2 No. 30-M1986 - Explosion-Proof Enclosures for Use in Class I Hazardous Locations  
CAN/CSA-C22.2 No. 142-M1987 - Process Control Equipment  
ANSI/UL 1203, 5<sup>th</sup> Ed. - Explosion-Proof and Dust-Ignition-Proof Electrical Equipment for Use in Hazardous Locations  
ANSI/UL 508 17<sup>th</sup> Ed. - Electric Industrial Control Equipment

### **MARKINGS**

The manufacturer is required to apply the following markings:

- Products shall be marked with the markings specified by the particular product standard.
- Products certified for Canada shall have all Caution and Warning markings in both English and French.

Additional bilingual markings not covered by the product standard(s) may be required by the Authorities Having Jurisdiction. It is the responsibility of the manufacturer to provide and apply these additional markings, where applicable, in accordance with the requirements of those authorities.

The products listed are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US (indicating that products have been manufactured to the requirements of both Canadian and U.S. Standards) or with adjacent indicator 'US' for US only or without either indicator for Canada only.

- Company Name
- Model number
- Serial number
- Electrical rating
- Hazardous Locations designation
- CSA Monogram with the C and US indicator
- Caution re keeping cover tight while circuits are live
- Maximum working pressure



## *Supplement to Certificate of Compliance*

**Certificate:** 2373719

**Master Contract:** 157800 (111664\_0\_000)

*The products listed, including the latest revision described below,  
are eligible to be marked in accordance with the referenced Certificate.*

### **Product Certification History**

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<b>Project</b>	<b>Date</b>	<b>Description</b>
70194432	2018-08-13	Update to Certificate 2373719 to add alternate designated Name 70-0013 to Series CBT 300 Temperature Sensor
2373719	2010-12-15	Supersedes report LR 111664-1 to cover revised drawings.



CSA INTERNATIONAL

# Certificate of Compliance

**Certificate:** 2373719 (LR 111664-1)

**Master Contract:** 157800

**Project:** 2373719

**Date Issued:** December 15, 2010

**Issued to:** Conax Technologies LLC

2300 Walden Ave.

Buffalo, NY 14225

USA

Attention: Glenn Boyce

*The products listed below are eligible to bear the  
CSA Mark shown with adjacent indicator 'NRTL/C'*



*Ezio Migliozi*

Issued by: Ezio Migliozi

## PRODUCTS

**CLASS 2258 82** - PROCESS CONTROL EQUIPMENT - For Hazardous Locations -  
Certified to US Standards

**CLASS 2258 02** - PROCESS CONTROL EQUIPMENT - For Hazardous Locations

Class I, Groups B, C, D; Class II Groups E, F, G; Class III:

- CBT Series 100 Temperature Sensors Assembly with transmitters rated 10 to 40V dc input, 4-20ma output.

- CBT Series 200 Temperature Sensors - Direct Mount.

Note: To be used with CSA Certified/UL Listed enclosures.

- CBT Series 300 Temperature Sensors.



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Note: To be used with CSA Certified/UL Listed enclosures.

### **APPLICABLE REQUIREMENTS**

CSA Std C22.2 No. 0- M1991 - General Requirements - Canadian Electrical Code Hazardous Locations

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

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

ANSI/UL 1203, 4th Ed.- Explosion-Proof and Dust-Ignition-Proof Electrical Equipment for Use in Hazardous Locations

ANSI/UL 508 17th Ed. - Electric Industrial Control Equipment

### **MARKINGS**

- Company name
- Model number
- Serial number
- Electrical rating
- Hazardous Locations designation
- CSA Monogram with "NRTL/C" indicator
- Caution re keeping cover tight while circuits are live
- Maximum working pressure