



# Certificate of Compliance

**Certificate:** 1857434 (LR 109512)

**Master Contract:** 187310

**Project:** 1857434

**Date Issued:** 2007/01/03

**Issued to:** Celesco Transducer Products, Inc.

20630 Plummer St  
Chatsworth, CA 91311  
USA  
Attention: Jack Malek

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



**Issued by:** Tony DeSousa

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

## **PRODUCTS**

**CLASS 2258 03** - PROCESS CONTROL EQUIPMENT - Intrinsically Safe and Non -  
Incendive Systems - For Hazardous Locations

Class I, Groups A, B, C and D

Models PT8420, PT9420, VLS8420, VLS9420, IT9420 and RT9420 position transducers; Temperature Code T4; Maximum Ambient 80C; Enclosure Type 4; Intrinsically Safe when powered from a CSA certified zener barrier rated 28Vdc max, 110mA max as per Installation Drawing 677984.

## **APPLICABLE REQUIREMENTS**

CSA Standard C22.2 No 0 M1991 General Requirements Canadian Electrical Code Part II.



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CSA Standard C22.2 94-M1991 - Special Purpose Enclosures.

CSA Standard C22.2 142-M1987 - Process Control Equipment.

CSA Standard C22.2 157-M1992 - Intrinsically Safe and Non-Incendive Equipment for Use in Hazardous Locations.



## *Supplement to Certificate of Compliance*

**Certificate:** 1857434

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*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>
1857434	2007/01/03	Supercedes Report LR 109512-1 to include Models VLS8420, VLS9420 and IT9420.

### **History**

LR 109512-1	February 8, 1999	Original Certification.
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