



# Certificate of Compliance

**Certificate:** 1211828

**Master Contract:** 164367

**Project:** 2646331

**Date Issued:** September 27, 2013

**Issued to:** Circor Instrumentation Technologies

405 Centura Ct  
Spartanburg, SC 29305  
USA

Attention: Robert McLeod

*The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US or with adjacent indicator 'US' for US only or without either indicator for Canada only.*



*John Yam*

Issued by: John Yam

## **PRODUCTS**

**CLASS 9098 01** - MISCELLANEOUS - For Hazardous Locations

**CLASS 9098 81** - MISCELLANEOUS - For Hazardous Locations - Certified to US Standards

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

CV, DHR, HPR-2 and HPR-2XW Series Heated Adjustable Pressure Regulator, rated 115V ac and 240V ac for 40W (Temp. Code T2D/215C); 50W (Temp. Code T2B/260C) and 100W (Temp. Code T1/450C); 150W (Temp. Code T1/450C) and 267V ac for 40W (Temp. Code T2D/215C) 100W (Temp. Code T1/450C) and 150 W (Temp. Code T1/450C); when the TCO heater is installed, a T3 (200°C) temperature code is sufficient for heaters up to 150 W.

## **APPLICABLE REQUIREMENTS**

CSA Standard C22.2 No 0-10 - General Requirements - Canadian Electrical Code Part II.

0.4-04 - Bonding and Grounding of Electrical Equipment (Protective Grounding).

30-M1986 - Explosion-proof Enclosures for Use in Class I Hazardous Locations.



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142-M1987 - Process Control Equipment.

ANSI/UL Standard 508-2010 - Process Control Equipment.

ANSI/UL Standard 1203-2009 - Explosion-Proof and Dust-Ignition-Proof Electrical  
Equipment For Use in Hazardous (Classified) Locations