

# CERTIFICATE OF COMPLIANCE

**Certificate Number** 20141126-E192567  
**Report Reference** E192567-20141122  
**Issue Date** 2014-NOVEMBER-26

**Issued to:** BRISTOL INC  
1100 BUCKINGHAM ST  
WATERTOWN CT 06795

**This is to certify that representative samples of** PROCESS CONTROL EQUIPMENT FOR USE IN HAZARDOUS LOCATIONS  
For Models/Product Refer To Addendum Page

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

**Standard(s) for Safety:** ANSI/ISA 12.12.01-2013 Standard for Nonincendive Electrical Equipment for Use in Class I and II, Division 2 and Class III, Divisions 1 and 2 Hazardous (Classified) Locations,  
CAN/CSA C22.2 No. 213-M1987, 1st Ed Standard for Non-incendive Electrical Equipment for Use in Class I, Division 2 Hazardous Locations,  
UL 61010-1 and CAN/CSA C22.2 NO. 61010-1 Standard for Electrical Equipment for Measurement, Control, and Laboratory Use – Part 1: General Requirements.

**Additional Information:** See the UL Online Certifications Directory at [www.ul.com/database](http://www.ul.com/database) for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Assistant Chief Engineer, Global Inspection and Field Services

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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

## Models/Product

USL, CNL – Process Control Equipment for use in Class I, Division 2, Groups A, B, C, D Hazardous Locations.

Aphrodite Flow Computer Model FB1100 followed by A1, followed by B0, followed by E1 or E2, followed by F1, F2, F3, F4, or F5, followed by G0 or G1, followed by H1, followed by B121, B122, B123, B222, or B223, followed by A or G, followed by 42, 43, 62, 63, 72, or 73, followed by E12, E13, or F12, followed by J1, followed by K0, followed by L0 or L1, followed by N0, followed by P0 or P1, followed by Q0, Q8, Q15, or Q25, followed by R0, followed by S0, followed by T0, T1, or T2, followed by U0 or 1, followed by C1, followed by M1.



Bruce Mahrenholz, Assistant Chief Engineer, Global Inspection and Field Services

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