

Certificate of Compliance

Certificate: 1458821

Master Contract: 221412

Project: 1458821 (Edition 1)


Date Issued: 2003-11-21

Issued to: Veriteq Instruments Inc.
#110 13799 Commerce Way
Richmond, B.C. V6V 2N9
Canada

*The products listed below are eligible to bear the CSA Mark shown
with adjacent indicators 'C' and 'US'*



Issued by: 
Andrew Redeker, C.E.T.
Certification Specialist

Authorized by: 
Patricia Pasemko
Operations Manager

CLASS

2258 04 - PROCESS CONTROL EQUIPMENT - Intrinsically Safe, Entity - For Hazardous Locations
2258 84 - PROCESS CONTROL EQUIPMENT - Intrinsically Safe, Entity - For Hazardous Locations - To U.S.
Requirements

PRODUCTS

Class I, Division 1, Groups A, B, C and D

- Temperature / Humidity Data Loggers, Models SP-1000-IS, VL-1000-IS, SP-1000-2IS, VL-1000-2IS, SP-1700-5SW, SP-1700-2SW, SP-1700-5SN, SP-1700-2SN, SP-2000-IS, VL-2000-IS; T-Code T6 @ 80°C max ambient, T-Code T5 @ 85°C max ambient; External TC entity parameters are as follows: Voc = 6.1Vdc; Isc = 75mA; Ca = 37uF; La = 6.3mH

The 'C' and 'US' indicators adjacent to the CSA Mark signify that the product has been evaluated to the applicable CSA and ANSI/UL Standards, for use in Canada and the U.S., respectively. This 'US' indicator includes products eligible to bear the 'NRTL' indicator. NRTL, i.e. National Recognized Testing Laboratory, is a designation granted by the U.S. Occupational Safety and Health Administration (OSHA) to laboratories which have been recognized to perform certification to U.S. Standards.



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CLASS

2258 03 - PROCESS CONTROL EQUIPMENT - Intrinsically Safe and Non-Incendive Equipment - For Hazardous Locations

2258 83 - PROCESS CONTROL EQUIPMENT - Intrinsically Safe and Non-Incendive Equipment - For Hazardous Locations - To U.S. Requirements

PRODUCTS

Class I, Division 2, Groups A, B, C and D

- Temperature / Humidity Data Loggers, Models SP-1000-IS, VL-1000-IS, SP-1000-2IS, VL-1000-2IS, SP-1700-5SW, SP-1700-2SW, SP-1700-5SN, SP-1700-2SN, SP-2000-IS, VL-2000-IS; T-Code T6 @ 80°C max ambient, T-Code T5 @ 85°C max ambient.

APPLICABLE REQUIREMENTS

The product, as described in this Report, complies with:

C22.2 No 0 M1991	General Requirements - Canadian Electrical Code Part II.
C22.2 No 142 M1987	Process Control Equipment.
C22.2 No 157 M1992	Intrinsically Safe and Non-Incendive Equipment for Use in Hazardous Locations.
C22.2 No 213 - M1987	Non-Incendive Electrical Equipment for Use in Class I, Division 2 Hazardous Locations.
UL 508, Seventeenth Edition	Industrial Control Equipment.
UL 913, Sixth Edition	Intrinsically Safe Apparatus and Associated Apparatus for use in Class I, II, III, Division 1, Hazardous (Classified) Locations.
UL 1604, Third Edition	Electrical Equipment for Use in Class I and II, Division 2, And Class III Hazardous (Classified) Locations.



Supplement to Certificate of Compliance

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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

Project	Date	Description
1458821	2003-11-21	Certification of Temperature / Humidity Data Loggers, 1000, 1700 & 2000 series for Hazardous Locations.