



CSA INTERNATIONAL

Certificate of Compliance

Certificate: 1148229

Master Contract: 204767

Project: 1800513

Date Issued: 2006/08/23

Issued to: Camille Bauer AG

Aargauerstrasse 7
Wohlen, 5610
Switzerland
Attention: Mr. Markus Fahndrich

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



Issued by: Eknath Desai, C.E.T.

Authorized by: Renzo Pupulin, C.E.T., Product Group Manager

PRODUCTS

CLASS 8721 84 - ELECTRICAL EQUIPMENT FOR LABORATORY USE - Certified to US Standards

CLASS 8721 04 - LABORATORY EQUIPMENT - Electrical

Multi-transducer; Camille Bauer, SINEAX series Models x5yy, and Ohio Semitronics, Inc., Models DVTR, DCTR, DFT, DFD, DPF, and DPA, may be followed by 3 digits, may be followed by 1 to 3 alphanumeric symbols; double insulated; pollution degree 2; installation category III, Class II, rated 85-250V AC/DC, 50/60Hz, or 24-60V DC, or 24V AC, 50/60Hz, 3VA; max. measuring circuits rated 600V AC, 5A.

Product designation cross reference:

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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Camille Bauer OSI Deviation

SINEAX U553 DVTR Transducer for voltage

SINEAX I552 DCTR Transducer for AC current

SINEAX F534 DFT or DFTA Transducer for measuring frequency

SINEAX F535 DFD Transducer for measuring frequency difference

SINEAX G536 DPF or DPA Transducer for phase angle or power factor

SINEAX G537 None Transducer for phase angle difference

Note: U = voltage, I = current, F = frequency, and G = phase angle.

APPLICABLE REQUIREMENTS

CAN / CSA-C22.2 No 1010.1-92 - Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use, Part 1: General Requirements (Includes Amendment 1)

CAN / CSA C22.2 No 1010.1B 97 - Amendment 2 to CAN / CSA C22.2 No 1010.1 92, "Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use, Part 1: General Requirements"

UL Std No 3101.1 - Electrical Equipment for Laboratory Use; Part 1: General Requirements

CONDITIONS OF ACCEPTABILITY

The equipment is supplied with an approved power supply cord set or power supply cord with plug that is acceptable to the authorities in the country where the equipment is to be used.



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Supplement to Certificate of Compliance

Certificate: 1148229

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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
1800513	2006/08/23	UPDATE REPORT # 1148229 TO COVER MINOR ALTERNATE CONSTRUCTION.

History

1148229 - February 26, 2001 - Original Certification.

Supplement Notes

1313265 - April 26, 2002 - Alternate construction.