



Certificate of Compliance

Certificate: 1199437

Master Contract: 159134

Project: 1831600

Date Issued: 2006/09/29

Issued to: Siemens Milltronics Process

Instruments Inc.
1954 Technology Dr
Peterborough, ON K9J 7B1
Canada
Attention: Mr. Enzo DeSimone

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



Issued by: Sam Zaffino, C.E.T.

Authorized by: Nick Alfano, Operations Manager

PRODUCTS

CLASS 2252 85 - PROCESS CONTROL EQUIPMENT - Certified to US Standards

CLASS 2252 05 - PROCESS CONTROL EQUIPMENT

Level Monitors, Models: SITRANS LR 400 and SITRANS LR 460, conduit connected, Enclosure Type 6,
SITRANS LR 400 Rated Input 120 - 230Vac +/- 15%, 50/60Hz, 6 Watts or 24Vdc +25/- 20%, 6 Watts;
SITRANS LR 460 Rated Input 100 - 230Vac +/- 15%, 50/60Hz, 6 Watts or 24Vdc +25/- 20%, 6 Watts;
Outputs: one 4 to 20mA and one Digital, all SELV; -40 to 65 Deg C, Installation Category II, Pollution Degree 4.

APPLICABLE REQUIREMENTS

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.



CSA INTERNATIONAL

Certificate: 1199437

Master Contract: 159134

Project: 1831600

Date Issued: 2006/09/29

CAN/CSA-C22.2 No. 61010-1-04 - Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use, Part 1: General Requirements

ISA S82.02.01 2nd (IEC 61010-1 Mod) - Safety Standards for Electrical and Electronic Test, Measuring, Controlling and Related Equipment - General Requirements.

UL 61010-1 2nd - Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use, Part 1: General Requirements