



Certificate of Compliance

Certificate: 70083556

Master Contract: 250369

Project: 70181447

Date Issued: 2018-04-26

Issued to: Sensotech GmbH
Steinfeldstrasse 1
39179 Magdeburg-Barleben
GERMANY
Attention: Sven Scheffler

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.



Issued by: Wardell Dumas
Wardell Dumas

PRODUCTS

CLASS - C225301 - Industrial Automation Products

CLASS - C225381 - Industrial Automation Products-Certified to US Standards

Open type Controller for concentration measuring system for liquids, Model series LiquiSonic x. Rated 100-240 Vac, 50/60 Hz, max. 35 W or 24 Vdc, max. 35 W, detachable cord connected, single phase equipment (AC variant), class I (protective earth connected for AC variant) or class III (for DC variant), pollution degree 2, installation category II (for AC variant) or installation category I (for DC variant), where type designation code is:

LiquiSonic x

Where "x" may be "20", or
"30", or
"40", or
"50",

Where "x" denotes secondary differences not affecting safety.

Notes:

1. Mode of operation: Continuous
2. Environmental Conditions: Extended/as specified by manufacturer: 0 to +50 °C, 2000 m max, humidity 20 % up to 80 % r.h.



Certificate: 70083556

Project: 70181447

Master Contract: 250369

Date Issued: 2018-04-26

APPLICABLE REQUIREMENTS

- | | |
|--------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|
| CAN/CSA-C22.2 No. 61010-1-12 | - Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use, Part 1: General Requirements |
| CAN/CSA-IEC 61010-2-201-14 | - Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use - Part 2-201: Particular requirements for control equipment |
| UL 61010-1 (Third Edition) | - Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use - Part 1: General Requirements |
| UL 61010-2-201 (First Edition) | - Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use - Part 2-201: Particular requirements for control equipment |

MARKINGS

See Report



Supplement to Certificate of Compliance

Certificate: 70083556

Master Contract: 250369

*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
70181447	2018-04-26	Update to report 70083556 for addition of alternate LCD display
70083556	2016-09-19	Original certification