



Certificate of Compliance

Certificate: 80060083

Master Contract: 205557

Project: 80060083

Date Issued: 2021-12-01

Issued To: Endress+Hauser Conducta GmbH & Co. KG
Dieselstraße 24
Gerlingen, Baden-Württemberg, 70839
Germany

Attention: Mohamed Algafy

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: *Dimcho Genov*
Dimcho Genov



PRODUCTS

CLASS - C225206 - PROCESS CONTROL EQUIPMENT Process Control Equipment
CLASS - C225286 - PROCESS CONTROL EQUIPMENT Certified to US Standards

Spectrometer for water analysis, model Memosens Wave CAS80E
Rated 24Vdc (-15% / +20%), 5W; enclosure type 6P

Notes:

1. To be supplied by a Class 2 or Limited Energy Source in accordance with CSA 61010-1-12.
2. The above model is permanently connected, Pollution Degree 2, Measurement Category I.
3. Mode of operation: Continuous
4. Environmental Conditions : -20...60° C ; 3000m max.



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APPLICABLE REQUIREMENTS

CSA Standards:

CAN/CSA C22.2 No. 61010-1-12, UPD1: 2015, UPD2: 2016, AMD1: 2018 - Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use, Part 1: General Requirements

UL Standards:

UL 61010-1, 3rd edition (2012), AMD1: 2018 - Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use, Part 1: General Requirements

Notes:

Products certified under Class C225206, C225286 have been certified under CSA's ISO/IEC 17065 accreditation with the Standards Council of Canada (SCC). www.scc.ca





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
80060083	2021-12-01	New certification for spectrometer for water analysis, model CAS80E; enclosure type 6P, IP68.