



# Certificate of Compliance

**Certificate:** 70101065 **Master Contract:** 205557  
**Project:** 80242102 **Date Issued:** 2025-04-30  
**Issued to:** Endress+Hauser Conducta  
GmbH & Co. KG  
Dieselstraße 24  
Gerlingen, Baden-  
Württemberg 70839  
Germany

**Issued by:** Andreas von der Brelie  
Andreas von der Brelie

**Attention:** Uwe Roessiger

*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.*



## PRODUCTS

Class 2252 06 PROCESS CONTROL EQUIPMENT - Process Control Equipment

Class 2252 86 PROCESS CONTROL EQUIPMENT - Certified to US Standards

### **TOC Monitoring System**

Model(s)	Input Voltage (VAC)	Input Frequency (Hz)	Input Power (VA)
TOCII CA72TOC	115/230	60/50	800

### Notes:

1. The above model equipment are Pollution Degree 2, Overvoltage Category II, Pluggable to mains supply, Class I (PE)



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connected), Mode of operation: Continuous

2. Environmental Conditions: Normal: 5 °C to +35 °C, Indoor use, Altitude up to 2000 m, Rel. humidity: 20-80% non-condensing, IP54.

#### **CONDITIONS OF ACCEPTABILITY**

1. Installation by special trained personnel
2. Intended for use by special trained personnel only

#### **APPLICABLE REQUIREMENTS**

CSA C22.2 No. 61010-2-010:19 - Safety requirements for electrical equipment for measurement, control and laboratory use — Part 2-010: Particular requirements for laboratory equipment for the heating of materials - Fourth edition

UL 61010-2-010, 4th Edition (2019) - UL Standard for Safety Requirements for Electrical Equipment for Measurement, Control and Laboratory Use – Part 2-010: Particular Requirements for Laboratory Equipment for the Heating of Materials - Fourth Edition

CAN/CSA C22.2 No. 61010-1-12,UPD1:2015, UPD2:2016, AMD1:2018, UPD3:2023 - Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements

UL 61010-1 3rd ed (Rev. Jun 6, 2023) - UL Standard for Safety Electrical Equipment For Measurement, Control, and Laboratory Use; Part 1: General Requirements

#### **Markings**

See Report.



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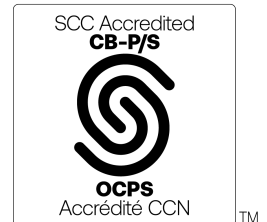
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**Notes:**

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

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<b>Project</b>	<b>Date</b>	<b>Description</b>
80242102	2025-04-30	Update of cCSAus Certificate 70101065 Rev. 80149069 of TOC Monitoring System, mode TOCII CA72TOC to update to the latest edition of 61010-1 and apply corrections to LOCC. It is assumed that no testing will be necessary. This is a FIR follow-up, update to Report 70101065 to address (FC# 271864 FIR dated December , 2024, alternate component.
80149069	2023-02-15	Update to Report 70101065 to transfer report to class numbers C225206 and C225286. Class Number C872106 and C872186 will be deactivated.
80100799	2021-10-20	Report update to address FIR 269535-20210729 and 269535-20210221 findings by consolidating report 2577401 into report 70101065 and to add alternate component cable gland.
70101065	2016-10-18	Update CSA report to included alternate components and typo corrections.