

Certificate of Compliance

Certificate: 1968359 Master Contract: 219283

Project: 80127653 **Date Issued:** 2022-08-05

Issued To: Kongsberg Maritime AS

Skonnertvegen 1.

RANHEIM, Nord-Trøndelag, 7053

Norway

Attention: Jan Stewart Rambech

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: Patrick Zimmer
Patrick Zimmer



PRODUCTS

CLASS - C225205 - PROCESS CONTROL EQUIPMENT Process Control Equipment CLASS - C225285 - PROCESS CONTROL EQUIPMENT Certified to US Standards

Kongsberg wireless temperature monitoring system, model GB... 733, BTM and model GB... 110 Permanently connected, rated 24VDC, 0.33A. Relay load: Max 1A, 125VAC. where each "." can be A-Z and/or 0-9

The differences are only software related.

Note: The above model is Permanently connected, Pollution Degree 2, Installation Category II.

- 1. Mode of operation: Continuous
- 2. Environmental Conditions: -40 to +65°C, 20-80% rH, 700-1060hPa

3.



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APPLICABLE REQUIREMENTS

CAN/CSA-C22.2 No. 61010.1-04 Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use, Part 1: General Requirements

UL Std. No. 61010-1 (2nd Edition) Safety Requirements for Electrical Equipment for Measurement,

Control, and Laboratory Use - Part 1: General Requirements

MARKINGS

The following markings appear on the product and may be described in further detail in the Certification Report Supplement, Section C:

- Submittor's identification (company name and/or file number and/or registered tradename); 1.
- 2. Model designation;
- 3. Electrical rating;
- 4. Date of manufacture (or traceable serial number);
- The CSA Monogram with C/US subscript; 5.
- 6. The ISO 7000 - 0434 caution symbol;

Notes:

Products certified under Class C225205, C225285 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
80127653	2022-08-05	FIR follow-up, update to Report 1968359 to address (FC# 220076) FIR dated January 28, 2022
2332133	2010-12-01	UPDATE WITHOUT TEST TO REPORT 1968359 TO COVER ALTERNATIVE RELAY AND TYPO CORRECTIONS IN CRITICAL COMPONENT LIST
1968359	2007-12-21	A - Z AND / OR 0-9 WIRELESS TEMPERATURE MONITORING SYSTEM PARTNER REF. 87274