



Certificate of Compliance

Certificate: 80178582

Master Contract: 176418

Project: 80178582

Date Issued: 2026-01-21

Issued To: Delta Mobrey Limited
Hudson House
Albany Park
Camberley, Surrey, GU16 7PL
United Kingdom

Attention: David Ross-Hamilton

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: *Amandeep Khatra*
Amandeep Khatra



PRODUCTS

CLASS 2258 03 - PROCESS CONTROL EQUIPMENT - Intrinsically Safe and Non-Incendive Systems - For Hazardous Locations

CLASS 2258 83 - PROCESS CONTROL EQUIPMENT - Intrinsically Safe and Non-Incendive Systems - For Hazardous Locations Certified to US Standards

Class I, Division 2, Groups A, B, C and D

Ex nA(nL)nL IIC

Class I, Zone 2: AEx nA IIC with energy limited circuits

Hydrastep 2468 level indicator, input power 115V/240Vac, 50/60Hz, 60VA maximum or 24Vdc, 60W maximum, provides non-incendive energy limited circuits to sensing electrodes. The non-incendive energy limited circuits connection details are outlined in installation drawing 24685037. Ambient temperature is -20°C to 70°C. Temperature code T4.



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Conditions of Acceptability:

1. The equipment shall not be connected to branch circuits over 15A.
2. Cable or conduit adapters are not supplied by manufacturer and shall be provided and installed by user in a manner to maintain compliance with applicable requirements for the final installation.
3. The output relay circuitry installed as non-incendive energy shall meet the requirements of installation drawing 24685037.

APPLICABLE REQUIREMENTS

CSA Std C22.2 No. 142-M1987	Process Control Equipment
CAN/CSA E60079-15:02	Electrical Apparatus for explosive gas atmospheres – Type of protection “n”
UL Std No. 916:2007	Energy Management Equipment
UL 60079-15:09	Standard for Safety Electrical Apparatus for Explosive Gas Atmospheres Part 15: Electrical Apparatus with Type of Protection "n"
CAN/CSA C22.2 No. 213-17 + UPD 1 (2018) + UPD 2 (2019) + UPD 3 (2021)	Nonincendive Electrical Equipment for Use in Class I and II, Division 2 and Class III, Divisions 1 and 2 Hazardous (Classified) Locations
ANSI/UL 121201-2021-9th Edition	

MARKINGS

As per Descriptive report

Notes:

Products certified under Class(es) C225803, C225883 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
80178582	2026-01-21	Certificate Re-issued under MC 176418 with reduced scope to address the following as continuation of Project 80093821: 1) The FIR findings only (Report 600579) 2) To address Hazardous locations Notice 28 i.e. Update CSA C22.2 No 213/UL 121201 to the new version 3) To remove Optocoupler and heater option and drawing updates