



Certificate of Compliance

Certificate: 2064185

Master Contract: 176418

Project: 80201461

Date Issued: 2024-05-09

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

Attention: Kapila Mediliyegedara

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: Ryan Yang
Ryan Yang

PRODUCTS

CLASS - C3238 01 - SWITCHES Automatic - Pressure Type - For Hazardous Locations

CLASS - C3238 81 - SWITCHES-Automatic-Pressure Type For Hazardous Locations-Certified to U.S. Standards

Class I, Groups C and D; Class II, Groups E, F and G; Class III:

- Pressure operated switches, Series S20;
- Pressure difference switches, diaphragm operated, Series S30 and;
- Temperature switches, vapour pressure operated, Series S70.

All three Series are rated:

- (a) 5A, 125-250V ac; 15A, 125-480V ac.
- (b) 110-250V ac, 5A; 30V dc, 2A.
- (c) 30V ac, 1A; 30V dc, 100mA.
- (d) 110/250V ac, 5A; 125V ac, 15A; 0.5A, 125V dc; 0.25A, 250V dc



Certificate: 2064185
Project: 80201461

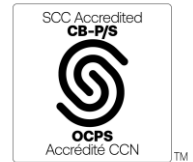
Master Contract: 176418
Date Issued: 2024-05-09

APPLICABLE REQUIREMENTS

CSA C22.2 No. 25-1966	Enclosures for Use in Class II, Groups E, F and G Hazardous Locations
CSA C22.2 No. 30-M1986	Explosion-Proof Enclosures for Use in Class I Hazardous Locations
CSA C22.2 No. 14-18 (Thirteenth Edition)	Industrial control equipment
UL Standard 508 (Eighteenth Edition)	Industrial Control Equipment
UL Standard 1203, 4th Ed.	Explosion-Proof and Dust-Ignition-Proof Electrical Equipment for Use in Hazardous (Classified) Locations

Notes:

Products certified under Class C323801, C323881 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

Certificate: 2064185

Master Contract: 176418

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
80201461	2024-05-09	Update to Report 2064185 for non-conformance issues noted in (FC# 265079) FIR dated December 5, 2022, drawing update.
80012729	2019-08-29	Update certificate 2064185 for label drawing and the company name change.
70006529	2015-03-30	Update to report 2064185 (2481149) to add CSAus listing to the product based on existing UL reports.
2481149	2012-01-09	Update to Report to cover modification to width of the Enclosure Body and undercut dimension of Lid. Informaiton leaflets updated.
2064185	2009-01-21	Update LR 94185-2 to include change to tolerance of machined holes.
LR 94185-10	1999-06-23	Update to cover alternate wire gauge size of No 14 AWG for Series S20 Pressure switches.
LR 94185-9	1998-08-28	Update to cover additional electrical switch ratings for S20, S30 and S70 Pressure switches.
LR 94185-5	1994-10-03	Update to cover an alternate construction of explosion-proof switches Series S20,S30 and S70 to incorporate Type H2, H3 or H6 hermetically sealed switches.
LR 94185-2	1993-08-11	Original Certification.