Certificate of Compliance

Certificate:	70018120	**Master Contract:**	161241
Project:	80271688	**Date Issued:**	2025-11-12
Issued to:	**Chemelex LLC** **899 Broadway Street** **Redwood City, California** **94063** **United States** **Attention:** Wesley Van Hill	**Issued by:**	*Ryan Madden* Ryan Madden

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 2878 01 HEATERS - Cable and Cable Sets - For Hazardous Locations
Class 2878 81 HEATERS - For Hazardous Locations-Certified to U.S. Standards

Class I, Div. 2, Groups A, B, C, D; Class II, Div. 2, Groups F and G; Class III

E-100-A High Profile End Seal for use with Raychem's BTV-CR, BTV-CT, QTVR-CT, XTV-CT, XTVR-CT, HTV-CT, KTV-CT, and VPL-CT heating cables. Ambient Temperature: -60°C to 56°C; Rated Type 4X.

Conditions of Acceptability

- Temperature code rating is based on the heating cable certification.
- The E-100-A High Profile End Seal shall be used with Raychem's BTV-CR, BTV-CT, QTVR-CT, XTV-CT, XTVR-CT, HTV-CT, KTV-CT, and VPL-CT heating cables (CSA 60079-30-1 certification Report 1333271).

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APPLICABLE REQUIREMENTS

CSA C22.2 No. 213-17 -Third Edition - Nonincendive Electrical Equipment for Use in Class I and II, Division 2 and Class III, Divisions 1 and 2 Hazardous (Classified Locations)

CSA C22.2 No. 94.2:20 - Third Edition - Enclosures for electrical equipment, environmental considerations

ANSI/UL 121201:2017 - Ninth Edition - Nonincendive Electrical Equipment for Use in Class I and II, Division 2 and Class III, Divisions 1 and 2 Hazardous (Classified) Locations

UL 50E:2020 - Third Edition - Enclosures for Electrical Equipment, Environmental Considerations

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Notes:

Products certified under Class(es) C287801, C287881 have been certified under CSA's ISO/IEC 17065 accreditation with the Standards Council of Canada (SCC). www.scc.ca

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