



CSA INTERNATIONAL

Certificate of Compliance

Certificate: 1970597

Master Contract: 238085

Project: 1970597

Date Issued: 2008/06/20

Issued to: Rytech Technologies Inc.
804 Cherry Close
Beaverlodge, AB T0H 0C0
Canada
Attention: Randy McKay

The products listed below are eligible to bear the CSA Mark shown



Issued by: Viktor Cherniak

Authorized by: Patricia Pasemko, Operations
Manager

PRODUCTS

CLASS 7421 01 - FUEL BURNING EQUIPMENT (GAS) - Units - Commercial/Industrial

CLASS 2878 02 - HEATERS - Miscellaneous - For Hazardous Locations

Flameless Glycol Atmospheric Boilers (Heat Trace Systems), Models RT-1200B and RT-2400B; Fuel: Natural gas; Fuel supply pressure: 100 psi max.; Fuel input: 8,000 Btu/h max. for model RT 1200; 16,000 Btu/h max. for model RT2400. Manifold pressure (both models): 7"wc max.; Electrical rating: 12 Vdc, 30 A; Class I, Division 1 and 2, Group D, T2C @ 40 °C. Industrial application only; Indoor or outdoor installation. Altitude: 0 to 4,500 feet above sea level.

APPLICABLE REQUIREMENTS



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CAN1-3.1-77 (R2004)	Industrial and Commercial Gas-Fired Package Boilers
CAN/CSA-C22.2 No.0-M91	General Requirements - Canadian Electrical Code, Part II
CSA C22.2 No. 30-M1986 (R2003)	Explosion-Proof Enclosures for Use in Class I Hazardous Locations
CSA C22.2 No.213-M1987 (R2004)	Non-Incendive Electrical Equipment for Use in Class I, Division 2 Hazardous Locations
CSA TIL E-19	Thermo-Electric Generators for use in Class I, Division 2, Group D Hazardous Locations.