

Certificate of Compliance

Certificate: 1105160

Master Contract: 190989 (File 115309)

Project: 1478207

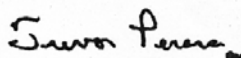
Date Issued: November 10, 2003

Issued to: Gas Technology Energy Concepts, LLC
401 William L. Gaiter Parkway, Suite 4
Buffalo, New York 14215
USA
Attention: David E. Reichard

*The products listed below are eligible to bear the CSA Mark shown
With adjacent indicators 'C' and 'US'*



Issued by: James J. Horvath, PE


Authorized by: Trevor Perera
Manager Certification Services

PRODUCTS

CLASS 3121 01

COMPRESSOR SYSTEMS (GAS – NATURAL)

Model Number

Capacity (SCFH)

FM 100

60

FM 180

180

Refueler
For Filling a Separate Container
For Use With Natural Gas
Trade Name: GT-PAK

Electrical Rating: 120 VAC, 10 A, 60 Hz

CLASS 3121 81

COMPRESSOR SYSTEMS (GAS – NATURAL)

Model Number

Capacity (SCFH)

FM 100

60

FM 180

180

Refueler
For Filling a Separate Container
For Use With Natural Gas

The 'C' and 'US' indicator adjacent to the CSA Mark signifies that the product has been evaluated to the applicable ANSI/UL and CSA Standards, for use in the U.S. and Canada. This includes products eligible to bear the NRTL indicator. NRTL, i.e. National Recognized Testing Laboratory, is a designation granted by the U.S. Occupational Safety and Health Administration (OSHA) to laboratories which have been recognized to perform certification to U.S. Standards.



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APPLICABLE REQUIREMENTS

CSA U.S. Requirements No. 2-87 for Natural Gas Compressor Systems

CSA CAN Certification Requirement CR 90-010 for Natural Gas Torch Boosters

MARKINGS

All markings and instructions are in compliance with the above-mentioned requirements. Additional markings and instructions cover certification for Canada. Samples are contained in the main certification report.