

Certificate of Compliance

Certificate: 1146685 Master Contract: 189456

Project: 80160139 **Date Issued:** 2023-05-30

Issued To: SIT SPA

Viale dell' Industria, 31-33 Padova, Padova, 35129

Italy

Attention: Sabrina Saorin

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: Bob Greene Bob Greene



PRODUCTS

CLASS - C330201 - COMBINATION CONTROLS Part 1

CLASS - C330281 - COMBINATION CONTROLS Part 1 - Certified to U.S. Standards

Model Number Inlet Size Outlet Size

For Use with Natural, Manufactured and Mixed Gases

Automatic Gas Shutoff Devices, Automatic Pilots, 1/2 psi Pressure Regulators, Manual Valves, Thermostats (Liquid) and Pilot Gas Filters

Trade Name: AC-4

0.650.0(02, 10, 11, 12, 13, 14, 30, 31, 32, 33, 35) 1/2 1/2 inv. fl.



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Trade Name: Delta

0.650.5(01, 03, 05, 09, 11) 1/2 1/2 inv. fl.

Trade Name: Hydra

0.655.0(01, 03) 1/2 1/2 inv. fl.

For Use with Liquefied Petroleum or Propane Gases

Automatic Gas Shutoff Devices, Automatic Pilots, 1/2 psi Pressure Regulators, Manual Valves, Thermostats

(Liquid) and Pilot Gas Filters

Trade Name: AC-4

0.650.0(04, 05, 06, 07, 08, 09, 16, 25, 26) 1/2 1/2 inv. fl.

Trade Name: Delta

0.650.5(02, 04, 06, 10) 1/2 inv. fl

Trade Name: Hydra

0.655.0(02, 04) 1/2 inv. fl

APPLICABLE REQUIREMENTS

ANSI Z21.78-2010•CSA 6.20-2010 (R2021) – Fourth Edition, Update No. 1 Combination Gas Controls for Gas Appliances

ANSI Z21.35 – 2005 • CSA 6.8 – 2005 (R2020) - Second Edition Gas Filters on Appliances

ANSI Z21.35a – 2010 • CSA 6.8a – 2010 (R2020) - Addenda to Second Edition of Z21.35

ANSI Z21.77-2005·CSA 6.23-2005 (R2020) - Second Edition Manually Operated Piezo-Electric Spark Gas Ignition Systems And Components

Notes:

Products certified under Class C330201, C330281 have been certified under CSA's ISO/IEC 17065 accreditation with the American National Standards Institute (ANSI). www.ansi.org





Supplement to Certificate of Compliance

Certificate: 1146685 Master Contract: 189456

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
80160139	2023-05-30	Add new 655 Hydra Combination Control models to Report no. 1146685.
80088634	2021-07-23	Update the ECO protection sleeve for combination control models 650 Delta in Report 1146685
80069455	2021-03-18	Addition of alternate front plate and valve body for 650 Delta combination controls in Report 1146685
80064941	2021-02-04	FIR follow-up, update to Report 1146685 to address (FC# 208695) FIR dated September 30, 2020
80034590	2020-03-19	Update thermostat flange in 650 Delta combination controls in Report 1146685
80023446	2019-11-15	New alternate plastic compound used in the manufacture of some components of 650 Delta multifunctional control.Update report 1146685
70181799	2018-05-31	Add alternate magnet to Report No. 1146685
70110675	2017-03-21	Added an alternate Magnet Unit to the 650 DELTA Series. Material change from Brass to Aluminum. Report #1146685 updated.
70040149	2015-07-16	Original certification of model 650.511 to the requirements of ANSI Z21.78-2010 / CSA 6.20 -2010.
2758926	2014-10-02	Added models 0.650.509 and 0.650.510.
2679599	2013-11-26	Update drawings.
2626609	2013-06-06	Update drawings for thermoelectric magnet. Update to ANSI Z21.78-2010.
2418889	2011-04-27	Update marking label drawing.
2386450	2011-01-12	Update drawings and update to ANSI Z21.35a-2010.



2211016 2009-10-14 Added models 0.650.50(1-4). Update to ANSI Z21.78b-2008.