



# Certificate of Compliance

**Certificate:** 1111411

**Master Contract:** 189456

**Project:** 80090680

**Date Issued:** 2021-07-23

**Issued To:** SIT SPA  
Viale dell' Industria, 31-33  
Padova, Padova, 35129  
Italy

**Attention:** Giorgia Bozzolan

*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 3335 07 - SYSTEMS (GAS) - Oxygen Depletion Safety Shutoff

CLASS 3335 87 - SYSTEMS (GAS) - Oxygen Depletion Safety Shutoff-Certified to U.S. Standards

Model Number  
For Use with Natural Gas  
Oxygen Depletion Safety Shutoff System - pilot burner assemblies

Trade Name: Oxypilot

9025, 9029, 9042, 9053, 9058, 9031, 9099, 9426, 9427

Intended for use with CSA certified S.I.T. Controls, Interrupted Spark Ignition System models

0.630.(500,504,510,511,512,513) or 0.584.3XX



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For Use with Liquefied Petroleum Gases  
Oxygen Depletion Safety Shutoff System - pilot burner assemblies

Trade Name: Oxypilot

9221, 9224, 9225, 9229, 9253, 9254, 9262, 9256, 9266, 9276, 9284, 9608, 9609

Intended for use with CSA certified S.I.T. Controls, Interrupted Spark Ignition System models

0.630.(501,503,520) or 0.584.3XX

These systems must be used with a gas pressure regulator the design of which is certified by the CSA Laboratories for main burner and pilot load applications. It must have a minimum regulation capacity and a maximum individual load capacity greater than the input rating of the appliance and a fixed outlet pressure setting of 3.5 to 4.0 in. w.c. for natural gas and 10.5 to 12.0 in. w.c. for liquefied petroleum gases.

**APPLICABLE REQUIREMENTS**

ANSI Z21.20-2005 (R2016)  
ANSI Z21.20a-2008 (R2016)

Automatic Gas Ignition Systems and Components  
Addenda