# Certificate of Compliance

**Certificate:** 2217658 **Master Contract:** 175131

**Project:** 80075245 **Date Issued:** 2022-01-25

**Issued To:** **Elster GmbH**
**Postfach 2809**
**Osnabrueck, Saxony, 49018**
**Germany**

**Attention: Richard Twyrdy**

***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

C US

**PRODUCTS**

CLASS - C333501 - SYSTEMS (GAS) Automatic Ignition and Components
CLASS - C333581 - SYSTEMS (GAS) Automatic Ignition and Components-Certified to U.S. Standards

Model Number
For Use with Natural, Manufactured, Mixed, Propane, Liquefied Petroleum or LP Gas-Air Mixtures
Spark Ignition Systems
IFD 244-(3,5,10)/(1,2)(P,Q,R,W,Y)(I)
IFD 258-(3,5,10)/(1,2)(P,Q,R,W,Y)(I)
Flame monitoring for IFD 258 models: Ionization control (continuous or intermittent operation) or UV-Control (intermittent operation with UVS5, UVS6, UVS8 and UVS10)
Flame monitoring for IFD 244 models: Ionization control (continuous or intermittent operation)


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ПРОМЭЛЕКТРОНИКА/ sales@prom-elec.com

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## APPLICABLE REQUIREMENTS

| | |
|---|---|
| ANSI Z21.20-2005 (R2016) | Fourteenth Edition Automatic Gas Ignition Systems and Components |
| ANSI Z21.20a-2008 (R2016) | Addenda to the Fourteenth Edition ANSI Z21.20-2005 |
| CAN/CSA-C22.2 No. 199-M89 (R2004) | Combustion Safety Controls and Solid State Igniters for Gas- and Oil-Burning Equipment |

Notes:

Products certified under Class C333501, C333581 have been certified under CSA's ISO/IEC 17065 accreditation with the Standards Council of Canada (SCC). www.scc.ca


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