



Certificate of Compliance

Certificate: 1476022 (112328_0_000)

Master Contract: 189101

Project: 70154179

Date Issued: 2017-10-09

Issued to: Copreci S. Coop Ltda.
Avda de Alava 3
Apartado 62
Aretxabaleta, Guipuzcoa 20550
SPAIN
Attention: Aitziber Kortabarria

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: Danny
Glenboski
Danny Glenboski

PRODUCTS

CLASS - C330201 - COMBINATION CONTROLS-Part 1

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

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

CLASS - C333501 - SYSTEMS (GAS)-Automatic Ignition and Components

For details related to rating, size, configuration, etc. reference should be made to the CSA Certification Record or the descriptive report.

CLASS 3302 01 - COMBINATION CONTROLS (GAS) - Part 1

CLASS 3302 81 - COMBINATION CONTROLS (GAS) - Part 1

For Use with Natural, Manufactured, Mixed and Liquefied Petroleum Gases and LP Gas-Air Mixtures
Automatic Pilots and Automatic Valves

Trade Name: CP

Model Number: **Inlet Size:**
MB-22600, 1/4" NPT, 3/8" NPT, 7/16 x 24 UNS, 7/16
RMB-22600 x 20 UNF, 1/2 x 24 UNS, 9/16 x 24 UNEF,

Outlet Size:
1/8" NPT, 1/4" NPT, 3/8" NPT, 1/4 x 28 UNF,
3/8 x 24 UNF, 7/16 x 24 UNS, 1/2 x 24 UNS,



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JFM-22600 5/8 x 18 UNF 9/16 x 24 UNEF
 3/8" NPT 3/8" NPT and 3/8 x 24 UNF

CLASS 3335 01 - SYSTEMS (GAS) - Automatic Ignition and Components
CLASS 3335 81 - SYSTEMS (GAS) - Automatic Ignition and Components - Certified to U.S. Standards

For Use with Natural, Manufactured, Mixed and Liquefied Petroleum Gases and LP Gas-Air Mixtures
Automatic Ignition System Component - Interrupted

Trade Name: CP

Model Number:

RUCMB-22600

Automatic Ignition System Component – Intermittent/Continuous
EGME 6F-EU-5C4

APPLICABLE REQUIREMENTS

ANSI Z21.20-2005 (R2016) Automatic Gas Ignition Systems and Components
ANSI Z21.20a-2008 (R2016)
CAN/CSA-22.2 No. 199-M89 (*Reaffirmed 2004*) Combustion Safety Controls and Solid-State Igniters for Gas-
and Oil-Burning Equipment
ANSI Z21.78-2010•CSA 6.20-2010 Combination Controls for Gas Appliances



Supplement to Certificate of Compliance

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*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
70154179	2017-10-09	Add an alternative motor for the JFM22600 valve in Report 1476022.
70028008	2015-05-20	Addition of Model EGME 6F-EU-5C4.
2635803	2013-08-21	Addition of Model JFM-22600. Addition of Drawings 45 to 67.
2498331	2012-03-16	Addition of Factory SMK Hungary kft. delete model UCMB-22600
2287841	2010-07-14	Addition of models RMB-22600 and RUCMB-22600. Addition of Manufacturing and Production Test Plans and Figure 30 to 44.
1844974	2006-12-06	Update drawings. Update to ANSI Z21.20-2005 and Z21.78-2005.
1663325	2005-04-22	Alternate PC Board construction. Update to ANSI Z21.20b-2001 and Z21.78b-2004.
1476022	2003-11-05	Original Certification.