



Certificate: 2323673

Master Contract: 189101

Project: 80220765

Date Issued: 2024-12-16

Model(s)	Inlet Size	Outlet Size
CAL 3200/ XXX	M18X1.5 ; ½” GAS ; M20X1.5 ; SADDLE Ø21 ; SADDLE Ø27 ; SADDLE ¾”	M18X1.5 ; M16X1.25 (INT) ; M20X1.5 ; 3/8”-19 BSP

* Suffix XXX may be any number 000 through 999. This number denotes specific client requested settings within the scope of the specifications allowed in this certification (e.g. Connection Type; Spindle Dimensions (non-critical external dimensions); and Cover Dimensions (non-critical external dimensions)).

* BSP denotes a British Standard Pipe thread which does not comply with provision paragraph 1.5.1 of ANSI Z21.78-CGA 6.20 Combination Controls.

Combination Control: manual valve and thermoelectric safety shutoff valve. For Use With Natural and Liquefied Petroleum.

COPRECI

Model(s)	Inlet Size	Outlet Size
CPMM 18700/8XX	1/4” NPT(M), 1/4” NPC tube-fitting, M16X1.5 tube-fitting, or ø21.2mm saddle-type manifold mount	1/4” NPT(M) 1/4” NPC tube-fitting, or M16X1.5 tube-fitting

*Suffix XXX may be any number 000 through 999. This Number denotes specific client requested settings within the scope of the specifications allowed in this certification.

BSP denotes British Standard Pipe threads which does not comply with provision 1.5.1 of ANSI Z21.78-CGA 6.20 Combination Controls.

The Control No. CPMM 18.700 is certified for operation at an ambient temperature range of 32° F to 176° F.

(# For multipoise installation.)

For Use With Natural and Liquefied Petroleum.

COPRECI

Model(s)	Inlet Size	Outlet Size
CPMM 18700/8XX	1/4” NPT(M), 1/4” NPC tube-fitting, M16X1.5 tube-fitting, or ø21.2mm saddle-type manifold mount	1/4” NPT(M) 1/4” NPC tube-fitting, or M16X1.5 tube-fitting

BSP denotes British Standard Pipe threads which does not comply with provision 1.5.1 of ANSI Z21.78-CGA 6.20 Combination Controls.

The Control No. CPMM 18.700 is certified for operation at an ambient temperature range of 32° F to 176° F.



Certificate: 2323673

Master Contract: 189101

Project: 80220765

Date Issued: 2024-12-16

(# For multipoise installation.)

APPLICABLE REQUIREMENTS

CSA/AM ANSI Z21.78-2010 (R2020)/CSA 6.20-2010+Upd.1(Fourth Edition)(R2020) - Combination Gas Controls For Gas Appliances - Fourth Edition; Update No. 1: February 2021



Certificate: 2323673

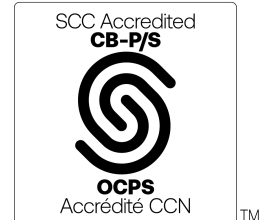
Master Contract: 189101

Project: 80220765

Date Issued: 2024-12-16

Notes:

Products certified under Class(es) C330201 have been certified under CSA's ISO/IEC 17065 accreditation with the Standards Council of Canada (SCC). www.scc.ca



Products certified under Class(es) 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: 2323673

Master Contract: 189101

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
80220765	2024-12-16	Update of report 2323673 to add product family CAL 3200 with the Food service equipment „C“ marking. Original design as approved during the project 80171497 under the report 80171497 1226831. No construction changes. Testing related to the „Food service equipment marking“ is applicable.
70207931	2018-12-20	Correction to report 2323673. Added CAL 24200/(077, 080, 081, 082, 185) from Report 1226831 to Report 2323673
70092107	2016-08-25	Project is verification of model CPMM 18700/8XX Series that was previously manufactured in the Copreci ES facility. The CPMM 18700/8XX Series now manufactured in the ALTSASUKO plant. To report 2323676
2323673	2010-08-17	Original certification of the "CPMM 18700/8XX" Combination Control. Inclusion of Manufacturing & Production Test Plan and Figures 1-33.