



Certificate of Compliance

Certificate: 1020216 **Master Contract:** 189101
Project: 80199641 **Date Issued:** 2025-01-15
Issued to: Copreci S. Coop Ltda.
Avda de Alava 3
Apartado 62
Aretxabaleta, Guipuzcoa 20550
Spain
Attention: Izaskun Landaburu

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:
James Pascal Noumi Mbakop
James Pascal Noumi Mbakop

PRODUCTS

Class 3302 01 COMBINATION CONTROLS - Part 1
Class 3302 81 COMBINATION CONTROLS - Part 1 - Certified to U.S. Standards
Class 3371 08 VALVES (GAS) - General Use
Class 3371 88 VALVES (GAS) - General Use-Certified to U.S. Standards

CLASS 3302 01 - COMBINATION CONTROLS Part 1
CLASS 3302 81 - COMBINATION CONTROLS Part 1-Certified to U.S. Standards
Manual Valves with Safety Shutoff Device
For Use with Natural Gas and Liquefied Petroleum Gases

Manual valve with Safety shutoff device

Trade Name: CP

Model(s)



Certificate: 1020216

Master Contract: 189101

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CPMM 21400

Suffix	Inlet Size	Outlet Size	Gas Category	Special Features
/(001-999)*	3/8-24 UNF-2A	3/8-24 UNF-2A	NG and LP	Spark generator optional
	9/16-24 UNEF-2A	9/16-24 UNEF-2A		
	5/8-18 UNF-2A	5/8-18 UNF-2A		
	7/16-24 UNS-2A	7/16-24 UNS-2A		
	1/2 -24 UNS-2A	1/2 -24 UNS-2A		
	9/16-24 UNS-2A	9/16-24 UNS-2A		
	1/8-27 NPT-2A	1/8-27 NPT-2A		
	1/4 -18 NPT-2A	1/4 -18 NPT-2A		
	3/8-18 NPT-2A	3/8-18 NPT-2A		
	5/8-24 UNEF-2A	5/8-24 UNEF-2A		
	7/16-20 UNF-2A	7/16-20 UNF-2A		
	9/16-24 UNS-2B	9/16-24 UNS-2B		
	3/8-18 NPT-2B	3/8-18 NPT-2B		
	5/8-18 UNF-2B	5/8-18 UNF-2B		
	1/8-27 NPTF	1/8-27 NPTF		
	1/8-NPS	1/8-NPS		
1/4 -28 UNF-2B	1/4 -28 UNF-2B			
/100	5/16 cc	1/4 cc-one+	NG and LP	Spark generator Not Optional
/096	5/16 cc	1/4 cc-three+	NG and LP	Spark generator Not Optional
/036	5/16 cc	1/4 cc-one & 5/16cc-two+	NG and LP	Spark generator Not Optional
/120	3/8 cc	1/4 cc-three+	NG and LP	Spark generator Not Optional
/098	5/16 cc	1/4 cc-one+	LP only	Spark generator Not Optional
/248	3/8 NPT (F)	1/8-27-two +3/8-24 one	NG only	Spark generator Not Optional
/195	7/16-24 UNS	7/16-24 - two + 3/8-24 one	NG and LP	Spark generator optional

Note: (001 - to 999) - Customer Specific Configurations and Each inlet can be combined with different outlets listed.

CLASS NO: 3371 08 - VALVES (GAS) GENERAL USE

CLASS NO: 3371 88 - VALVES (GAS) GENERAL USE-CERTIFIED TO U.S. STANDARDS

Manual Valves – Angle

For Use with Natural Gas and Liquefied Petroleum Gases

CPMM 21400 (Dual Model)

Trade Name: CP

Model(s)

CPMM 21400 (Dual Model)



Certificate: 1020216

Master Contract: 189101

Project: 80199641

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Suffix	Inlet Size	Outlet Size
/(001 to 999) *	3/8-24 UNF-2A	3/8-24 UNF-2A
	9/16-24 UNEF-2A	9/16-24 UNEF-2A
	5/8-18 UNF-2A	5/8-18 UNF-2A
	7/16-24 UNS-2A	7/16-24 UNS-2A
	1/2 -24 UNS-2A	1/2 -24 UNS-2A
	9/16-24 UNS-2A	9/16-24 UNS-2A
	1/8-27 NPT-2A	1/8-27 NPT-2A
	1/4 -18 NPT-2A	1/4 -18 NPT-2A
	3/8-18 NPT-2A	3/8-18 NPT-2A
	5/8-24 UNEF-2A	5/8-24 UNEF-2A
	7/16-20 UNF-2A	7/16-20 UNF-2A
	9/16-24 UNS-2B	9/16-24 UNS-2B
	3/8-18 NPT-2B	3/8-18 NPT-2B
	5/8-18 UNF-2B	5/8-18 UNF-2B
	1/8-27 NPTF	1/8-27 NPTF
	1/8-NPS	1/8-NPS
	1/4 -28 UNF-2B	1/4 -28 UNF-2B
/375/376	3/8-24 UNF-2A	7/16-24 UNS-2A
/377/378	3/8-24 UNF-2A	9/16-24 UNEF

*Note: (001 - to 999) - Customer Specific Configurations and Each inlet can be combined with different outlets listed.

CLASS NO: 3371 08 - VALVES (GAS) GENERAL USE

CLASS NO: 3371 88 - VALVES (GAS) GENERAL USE-CERTIFIED TO U.S. STANDARDS

Manual Valves – Angle

For Use with Natural Gas and Liquefied Petroleum Gases

Trade Name: CP

Model(s)	Suffix	Inlet Size	Outlet Size
CPMM 21400A (Aluminum Dual Model)	/501/502	3/8-24 UNF 2A	7/16-24 UNS-2A
	/503/504	3/8-24 UNF 2A	9/16-24 UNEF

*Note: (001 - to 999) - Customer Specific Configurations and Each inlet can be combined with different outlets listed.

APPLICABLE REQUIREMENTS

CSA/AM ANSI Z21.78-2010/CSA 6.20-2010 - Fourth Edition - Including Update No. 1: February 2021 - Combination Gas Controls For Gas Appliances

CSA/AM CSA/ANSI Z21.15:21/CSA 9.1:21 - Manually operated gas valves for appliances, appliance connector valves and hose-end valves - Third Edition



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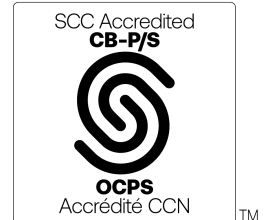
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Notes:

Products certified under Class(es) C330201, C337108 have been certified under CSA's ISO/IEC 17065 accreditation with the Standards Council of Canada (SCC). www.scc.ca





Supplement to Certificate of Compliance

Certificate: 1020216

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
80199641	2025-01-15	Update to report 1020216 to add CPMM 21400A dual valve (aluminum material). Update the Report to the newest version of CSA/AM CSA/ANSI Z21.15:21/CSA 9.1:21 according to the Notice nr. 498
80191537	2024-10-15	Update report 1020216 to add alternate aluminum spindle material.
80051830	2020-09-01	Reformatting of Models Series CPMM 21400 listed in certificate 1020216 to show approved connections and customer specific suffixes.
80002239	2019-05-15	Addition of Models CPMM 21.400 /375, 376, 377, 378.
0002342692	2010-09-27	Approval of alternate construction CPMM-21400/(194,195,196). Addition of classes 3302-01 and 3371-08 for hamonized standards. Addition of M and P Test Plan and Figures 521-523.
2342692	2010-09-27	Approval of alternate construction CPMM-21400/(194,195,196). Addition of classes 3302-01 and 3371-08 for hamonized standards. Addition of M and P Test Plan and Figures 521-523.
0001821625	2006-10-18	Addition of model CPMM 21.400/301 see figure 520