

Certificate of Compliance

Certificate: 2109952 Master Contract: 189101

Project: 80087281 **Date Issued:** 2021-07-14

Issued To: Copreci S. Coop Ltda.

Avda de Alava 3 Apartado 62

Aretxabaleta, Guipuzcoa, 20550

Spain

Attention: Alaitz Gonzales

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: John Kristoff-Kichka
John Kristoff-Kichka



PRODUCTS

CLASS - C330201 - COMBINATION CONTROLS Part 1

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

Trade Name: WR

For use with Natural and Propane Gas

1/2 PSI Pressure Regulator and redundant main 120 Vac Automatic Gas Valves

Model Number: <u>Inlet Size</u>: <u>Outlet Size</u>:

SKT 23700/0XX 3/8 NPT(m) 11/32x32 or 1/8x27 NPT(m)

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SKT 23700/1XX	3/8 NPT(m)	11/32x32 or 1/8x27 NPT(m)
SKT 23701/0XX	3/8 NPT(m)	11/32x32 or 1/8x27 NPT(m)
SKT 23701/1XX	3/8 NPT(m)	11/32x32 or 1/8x27 NPT(m)

^{*}Suffix XX may be any number 01 through 99. This Number denotes specific client requested settings within the scope of the specifications allowed in this certification.

For use with Natural and Propane Gas

1/2 PSI Adjustable (Factory Fixed) Pressure Regulator with 120Vac Pick & Hold plus Main Automatic Gas Valves

Model Number:	Inlet Size:	Outlet Size:
SKT 23702/0XX	3/8 NPT(F)	11/32x32 or 1/8x27 NPT(F)
SKT 23702/1XX	3/8 NPT(F)	11/32x32 or 1/8x27 NPT(F)

APPLICABLE REQUIREMENTS

ANSI Z21.78-2010 CSA 6.20-2010 (R2020) Combination Controls for Gas Appliances

^{*}Suffix XX may be any number 01 through 99. This Number denotes specific client requested settings within the scope of the specifications allowed in this certification.

^{**}The control may be field adjusted for unregulated LPG use by using Kit #WE25X217. The gas conversion and kit are not covered by this certification.



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
80087281	2021-07-14	Authorize the addition of a new valve version, Model SKT 23702/0XX (NG) & 23702/1XX (LPG) Gas Dryer Valve for Natural and LP Gases to current Report #2109952. Classes: 3302-01/-81
0002635802	2013-09-11	Addition of alternate constructions. Addition of Figures 84-87. Update to ANSI Z21.78-2010•CSA 6.20-2010.
0002433423	2011-07-28	Controls may be produced with an alternate coil material and may have optional pressure tap. Model "SKT 23700" may be produced with an alternate 120 VAC 50 Hz solenoid coil or reversed coil positions. Revise Figure 73. Addition of Figures 74-83.
0002276293	2010-03-10	Addition of alternative construction for the main encapsulated dual and single coil automatic gas valves. Addition of Figure 73.
0002219987	2009-10-02	Addition of models SKT 23701/0xx and SKT 23701/1xx similar to the previously certified SKT 23700/0xx and SKT 23700/1xx. Added Figures 48-70.
0002109952	2009-03-27	Original Certification of SKT 23700 series Combination Control. Add Figures 1-47. Add Manufacturing and Production Test Plan.