



EU DECLARATION OF CONFORMITY



Copreci S.Coop.
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Declare under our sole responsibility that the product:

Model	PIN AENOR	Description
CAM 23900-076	99DL1031	Gaseosos Manually operated tap for gas burning appliances

To which this declaration relates is in compliance with the regulation UE 2016/426 of the European parliament on appliances burning gaseous fuels

And comply with the standards listed below

- EU/2016/426 A III B (09.03.2016)
- EN 1106 (01.09.2010)
- EN 13611:2015/AC:2016

The notified body AENOR (0099) (C/Génova, 6, 28004 Madrid-España) performed the evaluation of the conformity procedure with the type based on the product quality assurance in accordance with the provisions of module E and issued the A01/002173 certificate, on 25/04/2019.

Iñigo Peñagarikano
 Copreci, S. Coop.
 Laboratory Manager

Instructions for installation of the product subject to this declaration:

“Read instructions before using this device. Your installation must respond to the regulations in force”

1. Technical information for the installer.

INSTRUCTIONS	
MODEL	CAM23900/076
GROUP	TYPE 2
DESTINATION COUNTRIES	EU,NAR,AU
CHARACTERISTICS	Num. of outlets; 2 Nominal size: < 10 Reference flow: 0,360 m ³ /h air (1mbar pressure drop) Max. operating pressure: 65mbars / 1/2 PSI Max. operating Temp.; 150 °C / 300°F Min. operating Temp.; 0 °C / 32°F Pushing force: 30N Turning torque: 0.20N
SWITCH CHARACTERISTICS	16A 125/ 250VAC; 1/2HP 125VAC; 3/4HP 250VAC (UL-cUL-CSA) 16 (4) A 125/ 250VAC (VDE CQC). TERMINALS: MAIL 6,35x0.8 mm
BYPASS ORIFICE	0,20 to 1,10mm orifice diameter.
MOUNTING POSITION	Multi position
WORKING PRESSURE RANGE	8mb to 65mbar / 1/2 PSI
GAS CONNECTIONS	Inlet: Square 9,52 mm flat section, 1/4-20 UNC-2B OutletS: Double conical screw connection with union nut
GAS TYPE	1 ^a , 2 ^a y 3 ^a families
OUTLET TIGHTENING TORQUE	Union nut; 9-12Nm (7/16-24 UNS-2A) 5-7Nm (M8x1)
INLET TIGHTENING TORQUE	Screw; 1-1.5 Nm
EXPECTED OPERATING CYCLES	40,000 cycle

2. Assembly instructions

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- The component can be assembled in any position, as far as it is not subjected to vibrations or wiggles.
- The direction of the gas flow is indicated by the arrows engraved on the main body.
- The part of the thermocouple that is closest to the securing element of the safety element must have a minimum straight length of 15mm.
- The radius of curvature of the thermocouple, at any point must always be bigger than 25mm.
- The Installer will check the functioning of the Valve functions: Leaks, group and flow.

3. Instructions for user

- Component does not need any maintenance. Washing valves with soap or other products may damage the component.
- Appliance will be switched on only when in presence of user.
- Component never, under any circumstances, will be repaired. In case of failure or malfunction must be replaced only by qualified personnel.
- Component reset for use with another gas only can be done by qualified personnel.
- Do not pour any liquid over the component.
- Installer must verify all component's functions for the correct expected use.