

**EU DECLARATION OF CONFORMITY**

***Copreci S.Coop.
Araba Ibilbidea, 3
E-20550 Aretxabaleta-GIPUZKOA (Spain)
Tlfn: + 34 943034499***

Declare under our sole responsibility that the product:

Model	PIN AENOR	Description
CAM 23800/... CAM 23900/...	0085CL0295	Manually operated tap for gas appliances for cooking, baking, grilling

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)
- ROHS Directive 2011/65/EU and amendment 2015/863/EU

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.

This certificate is valid from 22/08/2023

A handwritten signature in blue ink, appearing to read 'Unai G.', with a stylized flourish.

Unai Gerenabarrena
Copreci, S. Coop.
Laboratory Manager

Instructions for installation of the product subject to this declaration:

"Read instructions before using this device. Your appliance must meet the regulations in force"

1. Technical instructions for the installer.

INSTRUCTIONS CAM 23900	
MODEL	CAM 23900
GROUP	2
DESTINATION	Cook top valve Country of destination: AMERICA/EUROPE
CHARACTERISTICS	Number of outlets: 2 Nominal diameter: DN ≤ 12 Capacity: 0,4 m ³ /h air (1mbar pressure drop) Max. functioning pressure: 65 mbar Max.functioning temperature: 150°C
MOUNTING POSITION	Multi position
RANGE OF PRESSURES IN MB	8 mbar to 65 mbar
CONNECTIONS	Inlet: ∅21,4mm Manifold. Outlet 1: M12x1 Outlet 2: M12x1
GAS TYPE	1 ^a , 2 ^a y 3 ^a family
OUTLET TORQUE (max. value)	Outlet1 : 9-12 Nm (bicone fixation) Outlet2: 9-12 Nm (bicone fixation)
INLET TORQUE (max. value)	1,8 +0,4 Nm
BYPASS JET ADJUSTING TORQUE	0,05 a 0,5 N.m

2. Mounting instructions

- The component can be mounted in any position. In no case should be subjected to vibration
- The gas flow direction is indicated an arrow onto the main bod.
- The installer will check the operation of the valve functioning:
Leaks and Flow

3. Instruction for use and servicing intended for the user

- The component does not require any maintenance. Washing with soapy water or other products, could cause its deterioration.
- The appliance can only be switched on in the presence of the user.
- The component should not be repaired in any case and in case of malfunction must be replaced by qualified personnel only.
- The transformation of the gas valve to be used with another gas type, must to be done by a qualified installer.
- Liquids should not be dumped on the component.
- The installer must verify suitability of the component functions for its intended use.

4. WARNINGS

- LIQUID SHOULD NOT BE DUMPED ON THE COMPONENT.
- THE INSTALLER MUST VERIFY SUITABILITY OF THE COMPONENT FUNCTIONING FOR ITS INTENDED USE.

"Read instructions before using this device. Your appliance must meet the regulations in force"

1. Technical instructions for the installer.

INSTRUCTIONS CAM 23800	
MODEL	CAM 23800
GROUP	2
DESTINATION	Cook top valve Country of destination: AMERICA/EUROPE
CHARACTERISTICS	Number of outlets: 1 Nominal diameter: DN ≤ 12 Capacity: 0,40 m ³ /h air (1 mbar drop) Max.functioning temperature: 150 °C
MOUNTING POSITION	Multi position
RANGE OF PRESSURES IN MB	8 mbar to 65 mbar
CONNECTIONS	Inlet: ∅21,4 mm Manifold. Outlet: M12x1
GAS TYPE	1 ^a , 2 ^a y 3 ^a family
OUTLET TORQUE (max. value)	9-12 Nm (bicone fixation)
INLET TORQUE (max. value)	1,8 +0,4 Nm
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