



## 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)

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 and valid until 02/04/2021.

Alaitz Gonzalez  
 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 <sup>3</sup> /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: Ø21,4mm Manifold. Outlet 1: M12x1 Outlet 2: M12x1
GAS TYPE	1 <sup>a</sup> , 2 <sup>a</sup> y 3 <sup>a</sup> 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.

### • 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 <sup>3</sup> /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: Ø21,4 mm Manifold. Outlet: M12x1
GAS TYPE	1 <sup>a</sup> , 2 <sup>a</sup> y 3 <sup>a</sup> family
OUTLET TORQUE (max. value)	9-12 Nm (bicone fixation)
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