



EU DECLARATION OF CONFORMITY



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

Model	PIN AENOR	Description
CAM 17500 (A)	99CT955	Manually operated valve for gas burning appliances
CAM 17501 (A)		

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

- EN 1106: Manually operated taps for gas burning appliances
- EN 13611:2016: Safety and control devices for burners and appliances burning gaseous and/or liquid fuels. General requirements

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 A01/001873 certificate, on 22/9/2003 and valid until 22/09/2018.

This certificate is valid from 04/21/2018

Aitziber Kortabarria
 Copreci, S. Coop.
 Laboratory Manager

Instructions for installation of the product subject to this declaration:

“Consult the instructions before using this device. Installation must meet the regulations in force”

1. Technical information for the installer

INSTRUCTIONS	
MODEL	CAM 17500
GROUP	1
PURPOSE	Surface burner
CHARACTERISTICS	Maximum pressure: 65 mB Reference flow: 0.250 m ³ /h air with 1 mbar. pressure drop Nominal diameter: <6 T ^a max.: 150°C T ^a min.: 0°C
NUMBER OF MECHANICAL CYCLES	40000 cycles
MOUNTING POSITION	multiposition
CONNECTIONS	Depending on the manufacturer's requirement
TORQUE OF FITTING OUTLET (max)	8 Nm (bicone) 15 Nm (flared pipe)
TORQUE OF FITTING INLET (max)	3 Nm
PUSHING FORCE (max)	30 N
TURNING TORQUE OF SPINDLE (max)	0.2Nm
GASES OF USE	1 st , 2nd y 3th families

2. Instruction manual for use and maintenance intended for the user.

- Component does not require any maintenance. Washing the thermostat with soapy water or other products may involve deterioration.
- Do not pour liquids in the component.
- The appliance can only be switched on in the user's presence.
- The component must not be manipulated or repaired in any way
- In case of malfunction, the manufacturer of the appliance and its specialized technical service carries out the replacement of the component.
- The transformation of the component to use another gas will be carried out by personnel authorized by the manufacturer of the appliance
- The installer must check the suitability of the component functions for the intended use