

# DECLARATION OF PERFORMANCE

No. 0001-2025-12-22

**Unique identification code of the product-type:**

- CST Basic

**Type or batch number or any other element allowing identification of the construction product as required under Article 11(4):**

The product is marked with the product name, tube dimensions, standard the product fulfills and date of manufacture.

**Intended use or uses of the construction product, in accordance with the applicable harmonized technical specification, as foreseen by the manufacturer:**

- Distributing networks for hot and cold water
- Hot water heating systems, including panel heating systems (underfloor, wall and overhead)
- Domestic gas and liquid fuel distribution
- Fire suppression and extinguishing systems

**Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant Article 11(5):**

Cupori Oy  
Kuparitie  
P.O.Box 60  
28101 Pori  
Finland

**System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:**

Procedure 3.

**In case of the declaration of performance concerning a construction product covered by a harmonized standard:**

The assigned facility Eurofins Expert Services (no 0809) conducted initial testing according to procedure 3 and issued the test reports.

## Declared performance

Essential characteristics	Performance	Harmonized technical specifications
Reaction of fire	Class A1	Commission decision 2000/147/EC. Fire classification and test methods of construction according to EN 13501-1, EN 13823 and EN ISO 11925-2.
Crushing strength	NPD*	Derives from wall thickness and mechanical properties.
Internal pressure	NPD*	Derives from wall thickness and mechanical properties.
Dimensional tolerances	Pass	SFS-EN 1057:2006+A1:2010
Resistance to high temperature (for heating networks)	Suitable for use up to 120 °C	Mechanical properties of copper do not reduced significantly at temperatures used in heating systems. Copper can also be used at higher temperatures with appropriate allowances made for strength reduction. The normal operating temperature of the copper is -250...+250°C.
Weldability (for gas networks)	Pass	The suitability for welding is characteristic of the copper grade used for products in accordance with this European standard.
Tightness (gas and liquid)	Pass	All tubes are eddy current tested to detect surface defects.
Durability of crushing strength, internal pressure and tightness	Pass	The tubes meet the requirements of surface quality.

\*NPD = No Performance Detected according to standard EN 1057 ZA.3

The CE marking is the manufacturer's declaration that the product is in conformity with the EU requirements that apply to it. By affixing the CE marking to a product, the manufacturer gains free movement for the product within the European Economic Area (EEA). CE marking does not replace existing national regulations for specific applications e.g. materials in contact with drinking water. Copper tubes produced by Cupori have a national type approval confirming their suitability for drinking water systems.

The performance of the product identified above is in conformity with the declared performance. This declaration of performance is issued under the sole responsibility of the above mentioned manufacturer:

Signed for and on behalf of the manufacturer by:

In Pori, Finland, December 22, 2025

Cupori Oy



Teemu Pihl,  
Quality Manager