

DECLARATION OF CONFORMITY TO THE MAIN EUROPEAN REQUIREMENTS

Carlo Nobili Spa Rubinetterie with registered office in via Lagone 32, Borgomanero (NO) and operational headquarters in via Novara 29, Suno (NO)

DECLARES

that its articles are designed and produced in **Italy**. They meet the main European technical requirements and the good rules for the protection of human health. They also meet the applicable technical requirements governed by the following standards:

- EN 817 - Sanitary tapware - Mechanical mixing valves - General technical specifications
- EN 200 Sanitary tapware - Single taps and combination taps for water supply systems of type 1 and 2
- EN 1111 - Sanitary tapware - Thermostatic mixing valves - General technical specifications
- EN 1717 - Protection against pollution of potable water installation and general requirement of devices to prevent pollution by backflow
- EN 248 - Sanitary tapware - General specification for electrodeposited coating of Ni-Cr
- EN ISO 3822 Acoustics – Laboratory tests on noise emission from appliances and equipment used in water supply installations
- UE 988/2023 - General Product Safety Regulation (GPSR)
- DM 174 - Regolamento per i materiali utilizzati per la distribuzione dell'acqua potabile
- ACS - Attestation de Conformité Sanitaire
- UBA - Liste der trinkwasserhygienisch
- KTW Bewertungsgrundlagen - (Übergangsregelung KTW-BWGL)

Materials and components in contact with water are selected to ensure compliance with the main European regulations applicable to sanitary tapware.

Notes for the "Regulation for building materials EU 305/2011:

The European Parliament has not yet implemented the harmonized standards for sanitary taps, therefore manufacturers are not currently allowed to mark their articles with the CE marking.

System certifications of Carlo Nobili Spa Rubinetterie:

- Quality management system - ISO 9001 - certificate 0531-09 released by ICIM - IQNet
- Environmental management system - ISO 14001 - certificate 0749-03 released by ICIM - IQNet
- international standard for occupational health and safety management systems - ISO 45001 - certificate 051691-00 released by ICIM - IQNet

November, 2025

Carlo Nobili Rubinetterie S.p.A.

