



**Subject: DECLARATION OF COMPLIANCE**  
(with the fulfilments provided by Italian Law DM 37/08 art. 7 for the installer)

Hereby Company NTM SpA with seat in Brandico (Brescia - Italy), manufacturer of systems of fittings, manifolds, pipes, ball valves and bibcock for heating, sanitary and gas equipments

DECLARES under its own responsibility that the products:

**SERIE 600  
MANIFOLDS**

Are manufactured in the followings phases:

- MACHINED with the best forefront technologies in the factory located in Brandico
- CONTROLLED in accordance with the strict operating procedures of its System of Quality Management in compliance with norm UNI EN ISO 9001 (Certificate n. 0614426)
- Packaged and stocked properly in order to guarantee the integrity in time during storage and transport.

Declares furthermore that, IN ACCORDANCE WITH THE ITEM SELECTED FROM CATALOGUE 48.1

- Manifold body and filler are made with brass CW617N - UNI EN 12165:2016 steel sand blasting or in normalized brass rod CW617N - UNI EN 12164:2016
- Manifold body and filler are yellow or nickel plated, but only on the surfaces not in contact with water, in order to comply with to Italian Law D.M. 174 dated 06/04/2004.
- Control handle is made with casted aluminium alloy painted red or blue, or with ABS plastic red or blue.
- Control stem is made with brass CW614N - UNI EN 12164 with seal O-Ring in NBR 70 approved WRAS - KTW - DVGW W270E for drinking water
- Control stem housing is made with brass CW614N - UNI EN 12164:2016 with seal gaskets in NBR 70 approved WRAS - KTW - DVGW W270E for drinking water
- O-ring for pipes connections, when available, are made with EPDM Peroxid approved KTW for drinking water and compliant with FDA
- The ring that avoid contact between aluminium layer of multilayer pipes and brass is made with P.T.F.E.
- Stuffing box for stem is made with brass CW614N - UNI EN 12164:2001
- Gasket for ball made are made with virgin P.T.F.E. and NBR 70
- Ball made in brass CW617N - UNI EN 12165:2016 chromium plated
- Threads are in compliance with UNI EN 10226 (threads where pressure tight joints are made on the threads) and/or UNI EN ISO 228 (threads where pressure tight joints are not made on the threads) standards
- Screw nut is made with hot forged brass CW617N - UNI EN 12165 steel sand blasting and nickel plated
- Rings when available are made with brass CW614N - UNI EN 12164

**NTM SpA declares that all the above mentioned products can be used in fixed equipment of picking, treatment, adduction and distribution of water intended for human consumption in accordance to Italian Law D.M. 174 dated 06/04/2004.**

NTM SpA declares furthermore that all its products are covered by policy of principal Insurance Company against risks of wrong manufacture and/or design.

Herein document was issued to give the installer of heating and sanitary equipments all the necessary information for the drawing up of his own **DECLARATION OF COMPLIANCE with the fulfilments provided by Italian Law DM 37/08 art.7.**

NTM SpA on customers request places at disposal all testing reports and possible technical data for the above mentioned products, as well as its experience for the proper use of them. For planning, installation, testing and workmanlike management of plumbing and heating system, please refer to comply with the provisions of the existing norms: **UNI EN 806: 2008** and **UNI 9182: 2014**;

NTM SpA

**REFUSES**

All responsibility for accidents to people and/or things rising from tampering, wrong use and not proper installation of its products.

The Technical Manager

The Legal Representative

Brandico (Bs), Italy

Issue Date: 01/01/2020  
Expiry Date: 31/12/2020