

## DC-002 | DECLARATION OF CONFORMITY

Rev.015 – 03/2021

Rif. UNI CEI EN 17050

**TIEMME RACCORDERIE S.P.A.**, leader in production and sales of fittings systems, manifolds, pipes, valves and taps for hot and cold water, gas and solar installations, in conformity with the regulations in force

### DECLARES

under its own responsibility, that the following products:

**BALL VALVES FOR GAS “URAGANO” - SERIES 2200G - 2201G – 2240G – 2241G**  
**BALL VALVES FOR GAS “URAGANO” 2220G- 2221G (DN 15-20-25)**

**BALL VALVES FOR GAS “TORNADO” - SERIES 2370G – 2381G**

are designed and manufactured according the sound engineering practices:

- They conform to our internal manufacturing and control procedures according the standard UNI EN ISO 9001.
- They comply with Regulation (EU) 305/2011 of the European Parliament and of the Council of 9 March 2011 (Construction Products Regulation - CPR).
- They are designed and manufactured in accordance to the standard EN 331 – MOP 5 (Manually operated ball valves and closed bottom taper plug valves for gas installations for buildings);
- The brass alloy CW617N used in forged bodies conforms to the standard EN 12165.
- The brass alloy CW617N used in parts wrought from bar conforms to the standard EN 12164.
- Brass alloys are certified according to UNI EN 10204:2005
- The aforementioned brass alloys conform to the 4MS Common Composition List and therefore are suitable for use with drinking water.
- The connecting threads conform to the standard EN 10226 (ISO 7).
- They comply with the information illustrated in the respective technical sheets.

### DECLINES

any liability for damages to persons or objects resulting from tampering or from incorrect or unsuitable use installation of the abovementioned products.



**The Technical Director**  
*Pierfausto Stefana*