

# VASTAVUSDEKLARATSIOON

Toote nimetus: SURVELIITMIKUD: TIEMME SEERIA 1000-1100

Tootja nimi ja aadress: Tiemme Raccorderie S.p.A- via Cavallera 6/A

Deklaratsiooni esitaja: Onninen AS (Betooni 6, 11415 Tallinn), kes on tootja volitatud esindaja Eestis

Vastavus nõuetele: Käesoleva vastavusdeklaratsiooniga tõendab Onninen AS, et Tiemme Raccorderie S.p.A poolt valmistatavad ülaltoodud tooted on kooskõlas standarditega EN 12164 ja EN 12165. Valmistatud materjalist CW617N (messing). Toode sobib joogiveele

Alusdokumendid: Tiemme Raccorderie S.p.A poolt väljastatud sertifikaat DC-42, Rif. UNI CEI EN 17050

Deklaratsiooni väljaandja esindaja:



Kuuno Kirspuu  
Müügidirektor, juhatuse liige

Välja antud: 30.07.2015 Tallinnas

Herewith the company **TIEMME RACCORDERIE S.P.A.**, manufacturer of fittings systems , manifolds, pipes, valves and taps for hydro-thermo-hydraulic and gas plants

In conformity with the regulations in force,

DECLARES on their own responsibility that the following products:

## **RANGE 1000-1100 COMPRESSION FITTINGS**

### **WITH BRASS RING**

**MADE IN ITALY**

are produced properly following steps as below:

**HOT PRESSED** at our plant in Lumezzane (BS-Italy) in accordance with an ISO 9001:2008 KIWA, certified quality procedure;

**MANUFACTURED** using modern technology at our plant in Castegnato (BS-Italy) in accordance with an ISO 9001:2008 KIWA (certificate No. **KI-052300**) certified quality procedure;

- The raw material used is brass (CW617N) in conformity with the EN 12164 for the bars and EN12165 for pressed articles and also is therefore suitable for contact with drinking water;
- The raw material used it is guaranteed for a good chemical compatibility against the corrosion for water generated from condensates (distilled water).
- This fittings with brass ring are used for Gas;
- The brass ring Art. 1147 are suitable only for copper pipes or others metallic types; for any other application please contact our Technical Service.
- The thread ends meet the requirements of ISO 7/ EN 10226;
- This fittings are in conformity with the standard EN 1254-2 ; EN 1254-3 and EN 1254-4.
- The valves have been tested and certified by the following external Certification Boards:
  - ➔ for TSU (Slovakia) report number **C03/07/0054/4101/CC**.
  - ➔ For TUV Rheinland (Bulgaria) certificate number **018 – HCHOCCH - 003**
- This fittings are certified by KIWA and GASTEC and other important Institute. Please see our certificates in internet.

The Quality Control System of **TIEMME RACCORDERIE S.P.A.** is certified in accordance with the rule **ISO 9001:2008 KIWA No. KI-052300**. The company undertakes to provide clients with reports, tests and technical information relative to any of the above-mentioned products as and when requested, and, furthermore, puts their experience and advice at the client's disposal to ensure the correct use of their products;

DECLINES

liability for any accidents to persons or objects resulting from tampering or from incorrect/unsuitable use or installation of products.

The Technical Director  
(*electronic signature – original available at Tiemme*)