

GIACOMINI S.p.A.
Tel. (+39) 0322 923111
Fax (+39) 0322 96256
info@giacomini.com
www.giacomini.com

Sede legale ed amministrativa: Via per Alzo, 39 - 28017 San Maurizio d'Opaglio (NO) ITALIA R.E.A. della CCIAA di Novara n. 194845 PINA 01792290031 - Codice Fiscale 01856080062 Identificativo IVA IT 01792290031 Capitale Sociale: € 50.666.520 i.v.



Società soggetta a direzione e coordinamento della Alberto Giacomini Holding S.a.s. di Alberto Giacomini

San Maurizio d'Opaglio, 22/07/2019

EU CONFORMITY DECLARATION

(according to Annex IV of 2014/68/UE Directive)

Giacomini S.p.A. company, manufacturer of components for heating, cooling and sanitary distribution systems, located in Italy, San Maurizio d'Opaglio (NO), via per Alzo n. 39, whose design and production processes comply with the requirements of the UNI EN ISO 9001:2015 standard,

STATES that

the ball valves

R250D, R251D, R251P, R253D, R253DL, R254D, R254DL

have been properly designed and manufactured, using materials suitable for the distribution of water, gases and liquid hydrocarbons.

All models comply with the European Directive no. 2014/68/UE (previously 97/23/CE – PED) granted by D. Lgs. No. 26 dated 15/02/2016 (and subsequent modifications and additions), issued on the supplement of the Italian Official Gazette no. 53 dated 04/03/2016.

It likewise confirms that:

- the procedure of conformity evaluation is Module A,.
- according to the evaluation Table 6 of the Annex II of the mentioned Directive, for the use with dangerous gases, the valves having sizes 1 ¼" and higher, are CE marked. The valves of the same ranges in smaller dimensions are compliant too, but they are not subjected to CE marking, according to Article 4.3.

The application range of the mentioned valves are the following: water, gas and liquid hydrocarbons Max. working pressure with water and not dangerous gases at room temperature (20°C):

- 4,2 MPa (42 bar) from ¼" to ¾"
- 3,5 MPa (35 bar) from 1" to 2"
- 2,8 MPa (28 bar) from 2 ½" to 4"

Max operating pressure (MOP) with dangerous gases at room temperature (20°C): 0,5 MPa (5 bar)

Max working pressure with liquid hydrocarbons at room temperature (20°C): 1,2 MPa (12 bar)

Eng. Marco Rosa Brusin

Technical Manager

Marco Rosa Brusin

DICHIARAZIONE NUMERO: dich1_05_03_07_GB