

## GIACOMINI S.p.A.

Tel. (+39) 0322 923111 Fax (+39) 0322 96256 info@giacomini.com www.giacomini.com Sede legale ed amministrativa: Vio per Alzo, 39 - 28017 Son Mourizio d'Opoglio (NO) ITALIA R.E.A. della CCIAA di Novaro n. 194845 P.IVA 01.792290031 - Codico Fiscale 01856080062 Identificativo IVA IT 01792290031 Copirale 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, 13/09/2022

#### **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 no. 39, whose design and production processed comply with the requirements of UNI EN ISO 9001:2015 standard,

## **STATES** that

the ball valves

# R911, R914, R914L, R918

have been properly designed and manufactured, using suitable materials to the distribution of water, non-dangerous gases and liquid hydrocarbons.

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

## It likewise confirms that:

the procedure of the conformity evaluation is Module A;

MINM

• according to the evaluation Table 7 of Annex II of the mentioned Directive, for the application with non-dangerous gases, the valves in 1 1/2" size and higher, are CE marked. The valves of the same ranges in the smaller dimensions, despite being compliant, are not subjected to CE marked, as per Article 4.3.

The application ranges of the subject valves are:

Maximum working pressure with water and non-dangerous gases gas at ambient temperature (20°C):

- 4,2 MPa (42 bar) ¼" up to ¾"
- 3,5 MPa (35 bar) 1" up to 2"

Maximum working pressure with liquid hydrocarbons at ambient temperature (20°C):

1,2 MPa (12 bar)

Eng. Marco Rosa Brusin

Technical Manager