

San Maurizio d'Opaglio, 22/01/2018

EU CONFORMITY DECLARATION

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

Giacomini S.p.A. company, manufacturer of components for heating, cooling and sanitary 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 9001:2008 standard,

STATES that

the products "NC fuel shut-off valve" of the N143 family, corresponding to product codes:

N143Y003	NC fuel shut-off valve – INAIL ½" – brass valve bodies – calibration t 98°C
N143Y004	NC fuel shut-off valve – INAIL ¾" – brass valve bodies – calibration t 98°C
N143Y005	NC fuel shut-off valve – INAIL 1" – brass valve bodies – calibration t 98°C
N143Y006	NC fuel shut-off valve – INAIL, 1 ¼" – aluminium valve bodies – calibration t 98°C
N143Y007	NC fuel shut-off valve – INAIL, 1 ½" – aluminium valve bodies – calibration t 98°C
N143Y008	NC fuel shut-off valve – INAIL, 2" – aluminium valve bodies – calibration t 98°C
N143Y106	NC fuel shut-off valve – INAIL, DN 65 - aluminium valve bodies – calibration t 98°C
N143Y108	NC fuel shut-off valve – INAIL, DN 80 - aluminium valve bodies – calibration t 98°C
N143Y110	NC fuel shut-off valve – INAIL, DN 100 - aluminium valve bodies – calibration t 98°C
N143Y112	NC fuel shut-off valve – INAIL, DN 125 - aluminium valve bodies – calibration t 98°C
N143Y115	NC fuel shut-off valve – INAIL, DN 150 - aluminium valve bodies – calibration t 98°C
N143Y033	NC fuel shut-off valve – INAIL ½" – brass valve bodies – calibration t 110°C
N143Y034	NC fuel shut-off valve – INAIL ¾" – brass valve bodies – calibration t 110°C
N143Y035	NC fuel shut-off valve – INAIL 1" – brass valve bodies – calibration t 110°C
N143Y036	NC fuel shut-off valve – INAIL, 1 ¼" – aluminium valve bodies – calibration t 110°C
N143Y037	NC fuel shut-off valve – INAIL, 1 ½" – aluminium valve bodies – calibration t 110°C
N143Y038	NC fuel shut-off valve – INAIL, 2" – aluminium valve bodies – calibration t 110°C
N143Y136	NC fuel shut-off valve – INAIL, DN 65 - aluminium valve bodies – calibration t 110°C
N143Y138	NC fuel shut-off valve – INAIL, DN 80 - aluminium valve bodies – calibration t 110°C
N143Y140	NC fuel shut-off valve – INAIL, DN 100 - aluminium valve bodies calibration t 110°C
N143Y142	NC fuel shut-off valve – INAIL, DN 125 - aluminium valve bodies calibration t 110°C
N143Y145	NC fuel shut-off valve – INAIL, DN 150 - aluminium valve bodies calibration t 110°C

comply with

EU Directive 2014/68/UE (previously 97/23/CE – PED) granted by Lgs. D. no.26 dated 15.02.2016 (and subsequent modifications and additions), published on the supplement of the Italian Official Gazette no. 53 dated 04/03/2016.

It likewise confirms that:

- ❖ The module used for the conformity evaluation is H1;
- ❖ The Notified Body that has effected the control and has released the "certificate of EC Design Examination" is:

CSI SpA

Viale Lombardia, 20

20021 Bollate (MI)

- ❖ The certificate of EU Design Examination has the no. PED/0497/2119/11 dated 18/11/2011, latest issue 11/12/2017;
- ❖ The EU certificate of conformity has the no. PED/0497/2120/11 dated 18/11/2011, latest issue 11/12/2017;
- ❖ The Notified Body charged with the attendance of the Quality System of Giacomini S.p.A. is:

CSI SpA

Viale Lombardia, 20

20021 Bollate (MI)

Sincerely.

GIACOMINI S.p.A.

Eng. Marco Rosa Brusin

Technical Manager

