

CE CONFORMITY STATEMENT
[Ann.VII PED Directive 97/23/CE]

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 9001:2008 standard,

states that

the products "Safety valves" of the R140 series, corresponding to product codes:

R140CY006	Safety valve 1/2 FX3/4"FX 4 bar 20%
R140CY009	Safety valve 1/2 FX3/4"FX 6 bar 20%
R140CY010	Safety valve 1/2 FX3/4"FX 7 bar 20%
R140CY011	Safety valve 1/2 FX3/4"FX 8 bar 20%
R140MY003	Safety valve 1/2 MX 3 bar 20%
R140MY005	Safety valve 1/2 MX 3,5 bar 20%
R140MY009	Safety valve 1/2 MX 6 bar 20%
R140Y001	Safety valve 1/2 FX 1,5 bar 20%
R140Y002	Safety valve 1/2 FX 2,5 bar 20%
R140Y003	Safety valve 1/2 FX 3 bar 20%
R140Y004	Safety valve 1/2 FX 3,3 bar 20%
R140Y005	Safety valve 1/2 FX 3,5 bar 20%
R140Y006	Safety valve 1/2 FX 4 bar 20%
R140Y007	Safety valve 1/2 FX 4,5 bar 20%
R140Y008	Safety valve 1/2 FX 5 bar 20%
R140Y009	Safety valve 1/2 FX 6 bar 20%
R140Y010	Safety valve 1/2 FX 7 bar 20%
R140Y011	Safety valve 1/2 FX 8 bar 20%
R140Y012	Safety valve 1/2 FX 9 bar 20%
R140Y013	Safety valve 1/2 FX 10 bar 20%
R140Y020	Safety valve 3/4 FX 2 bar 20%
R140Y021	Safety valve 3/4 FX 1,5 bar 20%
R140Y022	Safety valve 3/4 FX 2,5 bar 20%
R140Y023	Safety valve 3/4 FX 3 bar 20%
R140Y024	Safety valve 3/4 FX 3,3 bar 20%
R140Y025	Safety valve 3/4 FX 3,5 bar 20%
R140Y026	Safety valve 3/4 FX 4 bar 20%
R140Y027	Safety valve 3/4 FX 4,5 bar 20%
R140Y028	Safety valve 3/4 FX 5 bar 20%
R140Y029	Safety valve 3/4 FX 6 bar 20%
R140Y030	Safety valve 3/4 FX 7 bar 20%

R140Y031	Safety valve $\frac{3}{4}$ FX 8 bar 20%
R140Y032	Safety valve $\frac{3}{4}$ FX 10 bar 20%
R140Y040	Safety valve 1 FX 2 bar 20%
R140Y041	Safety valve 1 FX 1,5 bar 20%
R140Y042	Safety valve 1 FX 2,5 bar 20%
R140Y043	Safety valve 1 FX 3 bar 20%
R140Y044	Safety valve 1 FX 3,3 bar 20%
R140Y045	Safety valve 1 FX 3,5 bar 20%
R140Y046	Safety valve 1 FX 4 bar 20%
R140Y047	Safety valve 1 FX 4,5 bar 20%
R140Y048	Safety valve 1 FX 5 bar 20%
R140Y049	Safety valve 1 FX 6 bar 20%
R140Y050	Safety valve 1 FX 7 bar 20%
R140Y051	Safety valve 1 FX 8 bar 20%
R140Y052	Safety valve 1 FX 10 bar 20%
R140Y060	Safety valve 1 $\frac{1}{4}$ X 2 bar 20%
R140Y062	Safety valve 1 $\frac{1}{4}$ X 2,5 bar 20%
R140Y063	Safety valve 1 $\frac{1}{4}$ X 3 bar 20%
R140Y064	Safety valve 1 $\frac{1}{4}$ X 3,3 bar 20%
R140Y065	Safety valve 1 $\frac{1}{4}$ X 3,5 bar 20%
R140Y066	Safety valve 1 $\frac{1}{4}$ X 4 bar 20%
R140Y067	Safety valve 1 $\frac{1}{4}$ X 4,5 bar 20%
R140Y068	Safety valve 1 $\frac{1}{4}$ X 5 bar 20%
R140Y069	Safety valve 1 $\frac{1}{4}$ X 6 bar 20%
R140Y070	Safety valve 1 $\frac{1}{4}$ X 7 bar 20%

comply with

PED Directive 97/23/CE granted by D. Lgs. no.93 on 25.02.2000 and issued on the supplement of the Italian Official Gazette no.91 on 18th April 2000.

It likewise confirms that:

- ❖ The modules used for the compliance evaluation are: B + D;
- ❖ The Notified Body that has effected the control and has released the " certificate of EC type-examination" is:

Consorzio PASCAL Srl

Via Scarsellini, 13

I-20161 MILANO

- ❖ The "certificate of EC type-examination" has no. PA023 Rev.6 on 01/03/2012;
- ❖ The Notified Body charged with the attendance of the Quality System of Giacomini S.p.A. is:

Consorzio PASCAL Srl

Via Scarsellini, 13

I-20161 MILANO

Sincerely.

GIACOMINI S.p.A.
Marco Rosa Brusin
(Technical Manager)

