



Italia

STATEMENT OF CONFORMITY

*Application of the 2014/68/EU directive
subject to pressure equipments*

Statement No.: I-722235473/20 Rev. 0

This statement is formed by this page and appendix 1 Rev.0

Hereby we certify that the
**MANWAY DOORS
AND MANHOLE COVERS**

designed and manufactured under the responsibility of:

ZORZINI S.p.A.

Via delle Industrie, 55

I-33050 Lauzacco (UD) ITALY

as specified in the appendix 1 Rev.0 to this Certificate has found to comply
with the requirements of the pressure equipment directive 2014/68/EU.

Further product details and limits of use are given in the appendix
1 Rev.0

Milano, 24/09/2020



Si prega vedere le note sul retro.
Please see remarks on reverse.

TÜV ITALIA Srl
Organismo Notificato PED
dir. 2014/68/EU

Alberto Carelli



Italia

Informazioni sul certificato TÜV Italia

Il presente certificato è valido solo per l'azienda riportata sullo stesso e per le sue dipendenze. L'Organismo Notificato è il solo autorizzato a trasferire detto certificato ad una terza parte.

Il diritto di utilizzo del marchio illustrato sul certificato copre esclusivamente i prodotti riferentisi all'approvazione di tipo e alle specifiche riportate nel rapporto di collaudo oppure negli accordi complementari.

Ciascun prodotto deve essere corredato dalle necessarie istruzioni operative e di assemblaggio. Tutti i prodotti devono chiaramente riportare il nome del fabbricante oppure dell'importatore e devono essere corredati da una targa che identifichi la corrispondenza dell'approvazione di tipo con il prodotto immesso sul mercato.

E' fatto obbligo al titolare del certificato TÜV Italia di verificare in modo sistematico che i prodotti provvisti di marchio soddisfino i requisiti dell'esame; egli è tenuto ad eseguire con diligenza tutti i controlli stabiliti nell'ambito dei requisiti oppure richiesti dall'Ente di Certificazione.

Oltre alle condizioni sopra descritte, al certificato TÜV Italia si applicano le condizioni effettive del contratto generale. Il certificato vale per tutto il tempo in cui si possono ritenere validi i requisiti dello stato d'arte in base al quale è stata eseguita la certificazione, a meno che il certificato stesso non sia stato ritirato in base alle clausole previste dal regolamento di verifica e certificazione.

Information regarding the TÜV Italia Certificate

This certificate is only valid for the referenced company and its facilities stated on the certificate. Only the Certification Body is allowed to transfer (assign) it to a third party.

The right to use the marking depicted on the certificate covers solely products, which match with the type approval and the specifications within the test report or within its complementary (additional) agreements.

Each product has to contain (be accompanied) the necessary operating and assembly instructions. Each product must bear the clearly visible identification of the manufacturer or importer as well as a type plate, in order to identify the compliance of the type approval with the product placed on the market.

The holder of the TÜV Italia certificate is obliged to continuously observe if the manufacture of the marked products complies with the test requirements; he is obliged to perform the control tests defined within the test requirements or by the Certification Body in an orderly manner.

Aside from the conditions referenced above, the conditions within the General Contract are effective for the TÜV Italia certificate. It is valid as long as the state of the art requirements on which the test (approval) was based, are effective, if it was not withdrawn prior on conditions within the General Contract.

It is valid as long as the state of the art requirements on which the test (approval) was based, are effective, if it was not withdrawn prior on conditions within the General Contract. If this certificate expires or is withdrawn it has to be returned to the Certification Body immediately.



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APPENDIX 1 rev.0 of statement of conformity No.: I-722235473/20 Rev. 0

1. Product covered by this statement of conformity and limits of use

The listed products has been subjected to the verification by TÜV Italia as listed below in order to assess the requirements according to 2014/68/EU directive annex I.

- Design examination review (PED-annex I section 2)
- Approval of welding book (PED annex I section 3.1.2)
- Witness of hydrostatic test pressure (PED annex I Section 3.2)

Model	Ps min/max [bar]	Ts min/max [°C]	Drawing	Fluid / Group
Mod. 300P 4 handwheels (H=100/150 mm)	-1 / 6.7 -1 / 6.0 -1 / 5.7 -1 / 5.3	-15/+50 -15/+100 -15/+150 -15/+200	FA92-03 rev.3	Gas-Liquid / 1 - 2
Mod. 300P 6 handwheels (H=100/150 mm)	-1 / 8.4 -1 / 7.6 -1 / 7.0 -1 / 6.4	-15/+50 -15/+100 -15/+150 -15/+200	FA92-03 rev.3	Gas-Liquid / 1 - 2

Mod. 400P 4 handwheels (H=100/150 mm)	-1 / 4.1 -1 / 3.6 -1 / 3.3 -1 / 3.0	-15/+50 -15/+100 -15/+150 -15/+200	FA93-03 rev.4	Gas-Liquid / 1 - 2
Mod. 400P 6 handwheels (H=100/150 mm)	-1 / 5.8 -1 / 5.0 -1 / 4.4 -1 / 4.0	-15/+50 -15/+100 -15/+150 -15/+200	FA93-03 rev.4	Gas-Liquid / 1 - 2
Mod. 400P 8 handwheels (H=100/150 mm)	-1 / 6.8 -1 / 6.0 -1 / 5.7 -1 / 5.4	-15/+50 -15/+100 -15/+150 -15/+200	FA93-03 rev.4	Gas-Liquid / 1 - 2

Mod. 450P 4 handwheels (H=100/150 mm)	-1 / 3.3 -1 / 3.0 -1 / 2.9 -1 / 2.6	-15/+50 -15/+100 -15/+150 -15/+200	FA94-03 rev.3	Gas-Liquid / 1 - 2
Mod. 450P 6 handwheels (H=100/150 mm)	-1 / 4.9 -1 / 4.4 -1 / 4.2 -1 / 3.8	-15/+50 -15/+100 -15/+150 -15/+200	FA94-03 rev.3	Gas-Liquid / 1 - 2
Mod. 450P 8 handwheels (H=100/150 mm)	-1 / 6.2 -1 / 5.5 -1 / 5.1 -1 / 4.8	-15/+50 -15/+100 -15/+150 -15/+200	FA94-03 rev.3	Gas-Liquid / 1 - 2



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Mod. 450P 10 handwheels (H=100/150 mm)	-1 / 7.0 -1 / 6.2 -1 / 5.8 -1 / 5.4	-15/+50 -15/+100 -15/+150 -15/+200	FA94-03 rev.3	Gas-Liquid / 1 - 2
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Mod. 500P 6 handwheels (H=100/150 mm)	-1 / 4.0 -1 / 3.6 -1 / 3.4 -1 / 3.2	-15/+50 -15/+100 -15/+150 -15/+200	FA95-03 rev.3	Gas-Liquid / 1 - 2
Mod. 500P 8 handwheels (H=100/150 mm)	-1 / 5.2 -1 / 4.7 -1 / 4.3 -1 / 4.0	-15/+50 -15/+100 -15/+150 -15/+200	FA95-03 rev.3	Gas-Liquid / 1 - 2
Mod. 500P 10 handwheels (H=100/150 mm)	-1 / 5.8 -1 / 5.2 -1 / 4.9 -1 / 4.4	-15/+50 -15/+100 -15/+150 -15/+200	FA95-03 rev.3	Gas-Liquid / 1 - 2

Mod. 600P 6 handwheels (H=100/150 mm)	-1 / 2.7 -1 / 2.4 -1 / 2.1 -1 / 1.8	-15/+50 -15/+100 -15/+150 -15/+200	FA96-03 rev.3	Gas-Liquid / 1 - 2
Mod. 600P 8 handwheels (H=100/150 mm)	-1 / 3.5 -1 / 3.2 -1 / 3.0 -1 / 2.8	-15/+50 -15/+100 -15/+150 -15/+200	FA96-03 rev.3	Gas-Liquid / 1 - 2
Mod. 600P 10 handwheels (H=100/150 mm)	-1 / 4.5 -1 / 4.1 -1 / 3.8 -1 / 3.5	-15/+50 -15/+100 -15/+150 -15/+200	FA96-03 rev.3	Gas-Liquid / 1 - 2
Mod. 600P 12 handwheels (H=100/150 mm)	-1 / 5.3 -1 / 4.6 -1 / 4.2 -1 / 3.8	-15/+50 -15/+100 -15/+150 -15/+200	FA96-03 rev.3	Gas-Liquid / 1 - 2
Mod. 600P 14 handwheels (H=100/150 mm)	-1 / 6.1 -1 / 5.3 -1 / 4.8 -1 / 4.3	-15/+50 -15/+100 -15/+150 -15/+200	FA96-03 rev.3	Gas-Liquid / 1 - 2



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2. Documentation for conformity

When the product is placed on the market, the product needs to be documented with an instruction handbook and product certificate as a minimum, if no additional documentation is requested by the client (REF. Guideline No. 7/19 , approved by WPG from 27/02/2002).

3. Condition for this statement of conformity

Periodical audits and unexpected visits will be held at Zorzini S.p.A. in order to verify if the manufacturer fully complies with the procedures stated in the certification dossier No. Modello 300/400/450/500/600/630 rev. 0 and in order to verify that the requirements of annex I of 2014/68/EU Directive are met.

These components do not meet the definition of pressure equipment according to article 1.2.1, therefore they shall not bear CE Mark.

(Rif: PED guideline 1/22 approved by WPG on 29-06-2002)

Milano, 24/09/2020