

PRODUCT SURVEILLANCE CERTIFICATE

Certificate No.:
10000443342-PA-ACCREDIA-ITA

Initial date:
19 March, 2021

Validity:
19 March, 2021 – 18 March, 2024

This certificate consists of 3 pages

This is to certify that the final assessment process of:

VALVOROBICA INDUSTRIALE S.p.A

Via Giovanni Falcone, 2 – 24050 Zanica BG- Italy

has been monitored and found to comply with respect to the conformity assessment procedure described in:

ANNEX III MODULE A2 OF DIRECTIVE 2014/68/EU ON PRESSURE EQUIPMENT

This certificate is valid for the following scope:

Type of Pressure Equipment	Pressure Accessory
Product Name	Butterfly valves
Product Identification	Wafer type butterfly valves Lug type butterfly valves

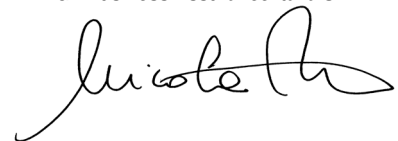
Place and date:
Vimercate, 26 March, 2021



SGQ N° 003 A	EMAS N° 009 P
SGA N° 003 D	PRD N° 003 B
SGE N° 007 M	PRS N° 094 C
SCR N° 004 F	SSI N° 002 G

Membro di MLA EA per gli schemi di accreditamento SGQ, SGA, PRD, PRS, ISP, GHG, LAB e LAT, di MLA IAF per gli schemi di accreditamento SGQ, SGA, SSI, FSM e PRD e di MRA ILAC per gli schemi di accreditamento LAB, MED, LAT e ISP

For the issuing office:
Notified Body 0496, Italy
DNV GL Business Assurance Italia S.r.l.



Nicola Privato
Management Representative

Jurisdiction

Application of Directive 2014/68/EU and Decreto Legislativo n. 26 of 15 February 2016.

Certificate history:

Revision	Description	Issue Date
00	Original Certificate	26 March, 2021

Products covered by this certificate

Product name	Product description	Pressure rating / Dimensional range	PED category
Butterfly valves	Wafer type butterfly valves Wafer type butterfly valves Lug type butterfly valves Lug type butterfly valves	PN10 / Up to DN 600 PN16 / Up to DN 600 PN10 / Up to DN 600 PN16 / Up to DN 600	Up to II

Sites covered by this certificate

Site Name	Site Address	Monitored by	Date	Report ref
Valvorobica Industriale S.p.A.	Via Giovanni Falcone, 2 24050 Zanica BG- Italy	Milan/PA	04-05 March, 2021	SC222896-20210304-II-C-MRG.

Applications/limitations

Body material and min/max allowable temperature:

- EN 1563 EN-GJS-400-15 -10 °C to 200 °C;
- EN 1563 EN-GJS-400-18 -10 °C to 200 °C.

Temperature limitations:

- For butterfly valves with NBR seal max. design temperature shall be +80 °C;
- For butterfly valves with EPDM seal max. design temperature shall be +130 °C;
- Fluids: Group 2 liquids Up to DN 600,
 Group 2 Gas only air, nitrogen and steam for DN 32 to DN 300,
 Group 1 liquids Up to DN 600

The butterfly valves in object are pressure accessories used to control the flow-rate in a pipeline, the end of line function is excluded.

Documents reviewed:

Document No	Rev	Date	Title	Status*)
TCF007	3	23/01/2021	Technical construction file for butterfly valves	FI
Att.1	3	23/01/2021	Assembly drawings of butterfly valves: F701-DN350-VISW-00, F701-(DN400-600) VISW-00 Ed. 03 del 23/01/2021 F702-DN350-VISW-00 , F702-(DN400-600)VISW-00 Ed. 03 del 23/01/2021 F705-(DN32-300)-VISS-00 , F705-(DN32-300)VISW-00 Ed. 03 del 23/01/2021 F706-(DN32-300)-VISS-00 , F706-(DN32-300)VISW-00 Ed. 03 del 23/01/2021	FI
Att.2 - MAN006	3	23/01/2021	User/operating instructions Manual	FI
Att.3 - TCF009	3	23/01/2021	Essential Safety requirements check list ESR	FI
Att.4 - 21	3	23/01/2021	Procedura Processo di produzione-Assemblaggio valvole a farfalla	FI
Att.5 - 20	3	12/2012	Istruzione operativa collaudo valvole a farfalla con macchina banco prova matricola PC218	FI
Att.6 - 11	4	02/2021	Istruzione operativa- Piano di controllo in ingresso per le valvole a farfalla a marchio Valvorobica	FI
Att.7	3	//	Dichiarazione di conformità (draft/facsimile)	FI

*) A=Approved, FI=For information

Terms and conditions

Valid terms and conditions are found in the DNV's PED Certification Requirements

End of Certificate