

Certificate

Quality Assurance System acc. to Directive 2014/68/EU

Certificate no.: 01 202 L/Q-04 0004.00

Name and address of the
certificate holder: **SISTO Armaturen S.A.**
18 rue Martin Maas
L-6468 Echternach
Luxembourg

Herewith we certify that the above -mentioned manufacturer operates a quality system according to the European Directive 2014/68/EU. The manufacturer has the permission to affix the following CE marking to pressure equipment described and manufactured in accordance to the scope covered by this Quality-Assurance System:

CE 0035

Test basis: **Directive 2014/68/EU: QA-System (Module H)**
(the QS-Modules E1, E, D1, D are covered by Module H)

Audit report no.: 01 202 L/Q-04 0004

Scope: **Valves, valve actuation, elastomer and plastic technologies, surface treatment and joining technologies, see annex to certificate: 01 202 L/Q-04 0004, revision 03 from 17.12.2025**

Manufacturing plant: see certificate holder

Validity: **The certificate is valid until 2028-12-31.**

Cologne, 2026-01-06

Ines Krüger-Führ



TÜV Rheinland Industrie Service GmbH
Notified Body for Pressure Equipment, ID-No. 0035
Am Grauen Stein, D-51105 Cologne

MS-0037317 E-008-Rev01

**Details of the Validity of the Approval as Manufacturer of Pressure Equipment
with certified QA-System acc. PED 2014/68/EU**



Annex to Certificate No. 01 202 L/Q-04 0004

Manufacturer				Production Plant		Nationality	Date	Page No..	TÜV Rheinland Industrie Service GmbH
Name: SISTO Armaturen S.A.				SISTO Armaturen S.A.		L	17.12.2025	1	
Adress: 18, rue Martin Maas L-6468 Echternach				18, rue Martin Maas L-6468 Echternach			Rev.: 03	von: 1	
Current No.	Valve Type	Series No.	Pressure Class	Nominal Diameter	Until now applied codes		Listing of Module B/B1 certificates (for QS-module D/E)		Remarks
1	Diaphragm valves	SISTO-10	PN10	> DN025 – DN300 DN250 – DN300	EN 12516-1–4; EN 12266-1 AD 2000 / EN 13397				Single- and multi-seat-valves
		SISTO-10M	PN10	> Rp 1“ – Rp 3“	EN 12516-1–4; EN 12266-1				
		SISTO-16 HWA/DLU	PN16	> DN025 – DN200	EN 12516-1–4; EN 12266-1				
		SISTO-16	PN10	> DN200 – DN300	EN 12516-1–4; EN 12266-1				
			PN16	> DN025 – DN200	EN 12516-1–4; EN 12266-1				
		SISTO-16S	PN16	> DN025 – DN200 > ND 1“ – 8“	EN 12516-1–4; EN 12266-1, EN 13445-3				
		SISTO-20	PN10	> DN200 – DN300	EN 12516-1–4; EN 12266-1, EN 13445-3				
			PN16	> DN025 – DN200	EN 12516-1–4; EN 12266-1, EN 13445-3				
			PN16	> DN025 – DN200	AD 2000 / EN 13397				
			PN20	> DN025 – DN125	EN 12516-1–4; EN 12266-1				
		SISTO-KB	PN10	> DN025 – DN200	AD 2000 / EN 13397;EN 12516-1–4; EN 12266-1				
SISTO-KBS	PN10	> DN025 – DN200 > ND 1“ – Rp 3“	EN 12516-1–4; EN 12266-1, EN 13445-3						
SISTO-C	PN16	> DN025 – DN300	EN 12516-1–4; EN 12266-1, EN 13445-3						
2	Swing check valves	RSK	PN16	> DN025 – DN150	EN 12516-1–4; EN 12266-1, EN 13445-3				
		RSK-S	PN16	> DN025 – DN300	EN 12516-1–4; EN 12266-1				