

**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 H/Q-14 5426

Manufacturer			Production Plant		Nationality	Date	Page No.	TÜV Rheinland Industrie Service GmbH
Name: Termovent SC d.o.o. Adress: 21235 Temerin Industrijska zona bb, SERBIA			Termovent Temerin		SER	20.04.2021.	1	
						Rev.: 5	of: 2	
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	Globe, Angle and Y-type stop valves	VENS,VENSA, VENSY, VBS, VBSA, VBSY	PN 16 ÷ 160 Class 150 ÷ 1500	DN > 25 ÷ 500 NPS > 2"+20"	EN 13709 BS 1873 EN 12516-1 ASME16.34			
2	Globe, Angle and Y-type control valves	VENR, VENRA, VENRY, VBR, VBRA, VBRY	PN 16 ÷ 160 Class 150 ÷ 1500	DN > 25 ÷ 500 NPS > 2"+20"	EN 1349 IEC 60534 EN 12516-1 ASME16.34			
3	HP Globe, Angle and Y-type stop valves	VHP, VHPA, VHPY	PN 250 ÷ 630 Class 1500 ÷ 4500	DN >25 ÷ 250 NPS > 1"+10"	EN 12516-1 ASME16.34			
4	HP globe, Angle and Y-type control valves	VHPR, VHPRA, VHPRY	PN 250 ÷ PN 630 Class 1500 ÷ 4500	DN >25 ÷ 250 NPS > 1"+10"	EN 1349 IEC 60534 ASME B16.34			
5	Forged globe stop valves	VAP, VAPR	Class 150 ÷ 1500	NPS > 1"÷ 2" DN > 25 ÷ 50	API 602, ISO 15761			
6	Globe stop & check valves	VENSC	PN 16 ÷ 160	DN > 25 ÷ 150	EN 13709			
7	Lift Check valves	CLEN,CLENA, CLENY, CLWEN, CLBS, CLBSA, CLBSY	PN 16 ÷ 160 Class 150 ÷ 1500	DN > 25 ÷ 500 NPS > 2"+20"	EN 16767 BS 1868 EN 12516-1			
8	Swing Check valves	CSEN,CSWEN, CBWEN, CSBS	PN 16 ÷ 160 Class 150 ÷ 1500	DN > 25 ÷ 600 NPS > 2"+24"	EN 16767 BS 1868 EN 12516-1			



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Name: Termovent SC d.o.o. Adress: 21235 Temerin Industrijska zona bb, SERBIA			Termovent Temerin		SER	20.04.2021.	2	
						Rev.: 4	of: 2	
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	
9	HP Lift and Swing Check valves	CHPL, CHPLA, CHPLY, CHPS	PN 250 ÷ 630 Class 1500 ÷ 4500	DN > 25 ÷ 250 NPS > 1"÷10"	EN 12516-1 ASME B16.34			
10	Forged lift, Piston, Ball and Swing Check valves	CAPL, CAPP, CAPB, CAPS, CBWAPI	Class 150 ÷ 1500	NPS> 1"÷2" DN>25 ÷ 50	EN 12516-1 API 602 ISO 15761			
11	Strainers	SEN, SENY, SBSY, SAP	PN 16 ÷ 160 Class 150 ÷ 1500	DN>25 ÷ 500 NPS> 1"÷20"	EN 12516-1 ASME B16.34			
12	HP Strainers	SHP, SHPY	PN 250 ÷ 630 Class 1500 ÷ 4500	DN >25 ÷ 250 NPS > 1"÷10"	EN 12516-1 ASME B16.34			
13	HP Gate valve	GHP	PN 250 ÷ 630 Class 1500 ÷ 4500	DN > 25 ÷ 400 NPS > 1"÷16"	EN 12516-1 ASME B16.34			
14	Gate valves	GEN, GAC, GENF	PN 16 ÷ 250 Class 150 ÷ 1500	DN > 25 ÷ 1000 NPS >2÷28"	EN 1984 API 600 EN 12516-1			
15	Forged Gate valve	GAF	Class 150 ÷ 1500	NPS> 1"÷2" DN>25 ÷ 50	EN 12516-1 API 602 ISO 15761			
16	Thermodynamic steam traps	TST	PN 16 ÷ 160 Class 150 ÷ 800	DN > 25 ÷ 50 NPS >1÷2"	EN 12516-1 ASME B16.34			
17	Change over valves	COV	PN 16 ÷ PN 400	DN > 25 ÷ 300	EN 12516-1			
19	Flow indicators	IP	PN 16 ÷ PN 250	DN > 25 ÷ 300	EN 12516-1			
20	Pig and Plug Valves	CPVP, CPV	PN 16 ÷ PN 100	DN > 25 ÷ 300	EN 12516-1 EN 13942			

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