



CERTIFICATE

Certificate registration number: ZSTS/SWZE/2190

The notified body
TÜV AUSTRIA SERVICES GMBH (identification number 0408)
certifies, that the manufacturer

VASTAŞ VALF ARMATÜR SANAYİ VE TİCARET A.Ş.
GAZİOSMANPAŞA MAH. ÇERKEZKÖY OSB 2. CAD. NO:20-22 ÇERKEZKÖY TEKİRDAĞ TURKEY
operates a quality assurance system for design, manufacture, final inspection and testing according to
Annex III of the Pressure Equipment Directive 2014/68/EU which is subject to surveillance by
TÜV AUSTRIA SERVICES GmbH and is therefore authorized to apply the following conformity
assessment procedures according Pressure Equipment Directive 2014/68/EU:

Modules H and H1

Scope: design, development and sales of valves > DN25: gate, globe, ball, check, plug, butterfly
and strainers
pressure air vessels for shut-off and gas over hydraulic actuator systems

Based on our audit carried out on February 10, 2021 in accordance with Annex III of the Pressure
Equipment Directive 2014/68/EU we certify compliance with the requirements.

Results of the audit are recorded in the audit report
21-IS-0197-2021-PED-IR-004 dated February 10, 2021.

Pressure equipment and assemblies within the scope of this certificate shall carry the marking as
illustrated:

CE 0408

This certificate is valid from February 11, 2021 to February 10, 2024 provided that the terms and
conditions of the agreement with the notified body are met.

Vienna, 11.02.2021



Martin Schwarz

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**Notified Body 0408
TÜV AUSTRIA SERVICES GMBH**



ANNEX of ZSTS/SWZE/2190 number Certificate

Valve Type	Size Range	Pressure Class	Module	Catagory
Gate Valves	NPS 1 to NPS 2	800#	H1	II
	NPS 1 to NPS 2	1500#	H1	II
	NPS 1 to NPS 1 1/2	150#	H1	I
	NPS 2 to NPS 6	150#	H1	II
	NPS 8 to NPS 72	150#	H1	III
	NPS 2 to NPS 4	300#	H1	II
	NPS 6 to NPS 48	300#	H1	III
	NPS 2 to NPS 4	600#	H1	II
	NPS 6 to NPS 36	600#	H1	III
	NPS 2 to NPS 4	900#	H1	II
	NPS 6 to NPS 24	900#	H1	III
	NPS 2 to NPS 4	1500#	H1	II
	NPS 6 to NPS 24	1500#	H1	III
	NPS 2 to NPS 4	2500#	H1	II
NPS 6 to NPS 12	2500#	H1	III	

Globe Valves	NPS 1 to NPS 2	800#	H1	II
	NPS 1 to NPS 2	1500#	H1	II
	NPS 1 to NPS 1 1/2	150#	H1	I
	NPS 2 to NPS 6	150#	H1	II
	NPS 8 to NPS 48	150#	H1	III
	NPS 2 to NPS 4	300#	H1	II
	NPS 6 to NPS 36	300#	H1	III
	NPS 2 to NPS 4	600#	H1	II
	NPS 6 to NPS 36	600#	H1	III
	NPS 2 to NPS 4	900#	H1	II
	NPS 6 to NPS 24	900#	H1	III
	NPS 2 to NPS 4	1500#	H1	II
	NPS 6 to NPS 16	1500#	H1	III
	NPS 2 to NPS 4	2500#	H1	II
NPS 6 to NPS 12	2500#	H1	III	

Check Valves	NPS 1 to NPS 2	800#	H1	II
	NPS 1 to NPS 2	1500#	H1	II
	NPS 1 to NPS 1 1/2	150#	H1	I
	NPS 2 to NPS 6	150#	H1	II
	NPS 8 to NPS 56	150#	H1	III
	NPS 2 to NPS 4	300#	H1	II
	NPS 6 to NPS 48	300#	H1	III
	NPS 2 to NPS 4	600#	H1	II
	NPS 6 to NPS 40	600#	H1	III
	NPS 2 to NPS 4	900#	H1	II
	NPS 6 to NPS 36	900#	H1	III
	NPS 2 to NPS 4	1500#	H1	II
	NPS 6 to NPS 24	1500#	H1	III
	NPS 2 to NPS 4	2500#	H1	II
NPS 6 to NPS 12	2500#	H1	III	



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Plug Valves	NPS 1 to NPS 2	800#	H1	II
	NPS 1 to NPS 2	1500#	H1	II
	NPS 1 to NPS 1 1/2	150#	H1	I
	NPS 2 to NPS 6	150#	H1	II
	NPS 8 to NPS 36	150#	H1	III
	NPS 2 to NPS 4	300#	H1	II
	NPS 6 to NPS 32	300#	H1	III
	NPS 2 to NPS 4	600#	H1	II
	NPS 6 to NPS 24	600#	H1	III
	NPS 2 to NPS 4	900#	H1	II
	NPS 6 to NPS 24	900#	H1	III
	NPS 2 to NPS 4	1500#	H1	II
	NPS 6 to NPS 12	1500#	H1	III
	NPS 2 to NPS 4	2500#	H1	II
NPS 6 to NPS 10	2500#	H1	III	

Butterfly Valves	NPS 2 to NPS 6	150#	H1	II
	NPS 8 to NPS 24	150#	H1	III
	NPS 2 to NPS 4	300#	H1	II
	NPS 6 to NPS 24	300#	H1	III
	NPS 2 to NPS 4	600#	H1	II
	NPS 6 to NPS 24	600#	H1	III
	NPS 2 to NPS 4	900#	H1	II
	NPS 6 to NPS 16	900#	H1	III

Ball Valves	NPS 1 to NPS 2	800#	H1	II
	NPS 1 to NPS 2	1500#	H1	II
	NPS 1 to NPS 1 1/2	150#	H1	I
	NPS 2 to NPS 6	150#	H1	II
	NPS 8 to NPS 56	150#	H1	III
	NPS 1 to NPS 4	300#	H1	II
	NPS 6 to NPS 56	300#	H1	III
	NPS 1 to NPS 4	600#	H1	II
	NPS 6 to NPS 56	600#	H1	III
	NPS 1 to NPS 4	900#	H1	II
	NPS 6 to NPS 56	900#	H1	III
	NPS 1 to NPS 4	1500#	H1	II
	NPS 6 to NPS 48	1500#	H1	III
	NPS 1 to NPS 4	2500#	H1	II
NPS 6 to NPS 24	2500#	H1	III	



Strainer	NPS 2 to NPS 6	150#	H1	II
	NPS 8 to NPS 56	150#	H1	III
	NPS 2 to NPS 4	300#	H1	II
	NPS 6 to NPS 48	300#	H1	III
	NPS 2 to NPS 4	600#	H1	II
	NPS 6 to NPS 40	600#	H1	III
	NPS 2 to NPS 4	900#	H1	II
	NPS 6 to NPS 36	900#	H1	III
	NPS 2 to NPS 4	1500#	H1	II
	NPS 6 to NPS 24	1500#	H1	III

Pressure Air Vessels				
Type	Volume	Max. Pressure	Module	Category
Gas Reservoir Tube	9 Lt	100 Barg	H1	III
	14 Lt		H1	IV
	24 Lt		H1	IV
	32 Lt		H1	IV
	49 Lt		H1	IV
	64 Lt		H1	IV
	74 Lt		H1	IV
	91 Lt		H1	IV
	105 Lt		H1	IV
	143 Lt		H1	IV
	165 Lt		H1	IV
	198 Lt		H1	IV
220 Lt	H1	IV		

Gas Over Oil Tube	9 Lt	100 Barg	H1	III
	14 Lt		H1	IV
	19 Lt		H1	IV
	24 Lt		H1	IV
	27 Lt		H1	IV
	32 Lt		H1	IV
	42 Lt		H1	IV
	49 Lt		H1	IV
	64 Lt		H1	IV
	105 Lt		H1	IV
	130 Lt		H1	IV
	165 Lt		H1	IV

