

INSPECTION CERTIFICATE ACCORDING TO EN 10204 3.1

Purchaser	Techno Test S.R.L.
Order Confirmation number	T205410
Your Reference	Order dd 14.06.22

We hereby declare that products supplied are in compliance with the requirements of the order and Directive 2014/68/EU Module H (PED). Vexve can provide the corresponding inspection documents for sizes, which belong to categories I-III, if required. Vexve steel and stainless steel valves belong to category I-III from size DN40 or bigger, and Vexve gas valves belong to category I-III from size DN32 or bigger.

PRODUCT BFS400W2/GS

Quantity	DN-size	PN	Stamp number	Flange stamp number	EN 12266-1, P10		EN12266-1, P11		EN12266-1, P12		Torque test
					Frequency	Test	Frequency	Test	Frequency	Test	
1	400	25	25246		100%	OK	100%	OK	100%	Rate A	OK
1	400	25	25247		100%	OK	100%	OK	100%	Rate A	OK
1	400	25	25002		100%	OK	100%	OK	100%	Rate A	OK
1	400	25	24986		100%	OK	100%	OK	100%	Rate A	OK
1	400	25	24980		100%	OK	100%	OK	100%	Rate A	OK
1	400	25	24996		100%	OK	100%	OK	100%	Rate A	OK

PRODUCT BFS500W2/GS

Quantity	DN-size	PN	Stamp number	Flange stamp number	EN 12266-1, P10		EN12266-1, P11		EN12266-1, P12		Torque test
					Frequency	Test	Frequency	Test	Frequency	Test	
1	500	25	25188		100%	OK	100%	OK	100%	Rate A	OK
1	500	25	25189		100%	OK	100%	OK	100%	Rate A	OK
1	500	25	25181		100%	OK	100%	OK	100%	Rate A	OK
1	500	25	25180		100%	OK	100%	OK	100%	Rate A	OK

Test Specification:

EN12266-1, P10: Shell strength test 1,5 x PN water pressure.

EN12266-1, P11: Shell tightness test: Ball valves: 6 bar air pressure. Butterfly valves: 1,5 x PN water pressure

EN12266-1, P12: Seat tightness test: Ball valves 6 bar air pressure. Butterfly valves: 1,1 x maximum pressure difference

Torque test: All valves are operated open and close position and torque are measured from part of the valves

29.06.2022 VEXVE OY




Arttu Unkila

Quality and Production Development Manager