


**BUREAU
VERITAS**

CERTIFICATE OF QUALITY SYSTEM APPROVAL

N° CE-1697-PED-H-19/101

Bureau Veritas Latvia, acting within the scope of its notification (notified body number 1697), attests that the quality system operated by the manufacturer for design, manufacture, final product inspection and testing of the pressure equipment identified hereunder has been examined against the provisions of annex III, module H, of the Pressure Equipment directive n° 2014/68/EU, and found to satisfy the provisions of the directive which apply to it.

Manufacturer (name):

Slavgorod fitting valves plant PJSC

Address:

1 Zavodskaya street, Slavgorod, Dnipropetrovsk region, 52580, Ukraine

Armaprom PJSC

35 Khorolska street, Myrgorod, Poltava region, 37600, Ukraine

Trading Name – Mark:

Promarmatura PJSC

17 Simferopolskaya street, Dnipro, 49005, Ukraine

Equipment description:

Globe valves, Gate valves

Identification of equipment concerned (or list on the back or attached where necessary):

According to Annex

Existence of an annex to the certificate :

Annex to certificate on two pages

This certificate will expire on (dd/mm/yyyy):

07/08/2022

The approval is conditional upon the surveillance audits, visits, tests and verifications to be carried out by Bureau Veritas Latvia, as per the provisions stated in the agreement signed with the manufacturer.

This certificate shall be deemed to be void and the manufacturer shall alone bear any consequences pursuant to its use, where the manufacturer fails to comply with his undertakings as per the agreement with Bureau Veritas Latvia, in respect of (a) implementation of the approved quality system and (b) inspection and tests on the final product, and generally where the manufacturer fails in particular to comply with any of his obligations under directive No. 2014/68/EU of 15 May 2014 as transposed in the applicable law(s).

Date of initial or renewal audit (dd/mm/yyyy):

06/08/2019 - 08/08/2019

Surveyors:

Normunds Ozols, Arsen Panasiuk

Made at	On (dd/mm/yyyy)	Approved and Recorded in	Signed by	Signature Authorized by Notified Body No 1697
Bureau Veritas Latvia	08/08/2019	Riga, Latvia	Iveta Lazdiņa	
Registration code: CE-1697-PED-H-19/101				

This certificate subject to the terms of Bureau Veritas General Conditions of Service attached to the agreement signed by the applicant.

The present document shall not be reproduced, except in full, without Bureau Veritas Latvia and Client's approval.





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List of the concerned equipment

Nº	Designation	Regulatory document	DN, mm	PN, MPA	Manufacturer	Steel grade
1	Globe Valves DP 21023	PED 2014/68/EU EN 13709	32	1,6	PJSC “SAZ” PJSC “Armaprom”	EN 10213 1.0619 1.4308 1.4408
2			40			
3			50			
4			65			
5			80			
6			100			
7			125			
8			150			
9			200			
10	Globe Valves DP 21017	PED 2014/68/EU EN 13709	32	2,5	PJSC “SAZ” PJSC “Armaprom”	EN 10213 1.0619 1.4308 1.4408
11			40			
12			50			
13			65			
14			80			
15			100			
16			125			
17			150			
18			200			
19	Globe Valves DP 21018	PED 2014/68/EU EN 13709	32	4,0	PJSC “SAZ” PJSC “Armaprom”	EN 10213 1.0619 1.4308 1.4408
20			40			
21			50			
22			65			
23			80			
24			100			
25			125			
26			150			
27			200			
28	Gate Valves DP 13166	PED 2014/68/EU EN 1984	50	1,6	PJSC “SAZ” PJSC “Armaprom”	EN 10213 1.0619 1.4308 1.4408
29			80			
30			100			
31			150			
32			200			
33			250			
34			300			
35			400			
36			500			
37			600			
38			800			
39			1000			



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List of the concerned equipment

No	Designation	Regulatory document	DN, mm	PN, MPA	Manufacturer	Steel grade
40	Gate Valves DP 13167	PED 2014/68/EU EN 1984	50	2,5	PJSC “SAZ” PJSC “Armaprom”	EN 10213 1.0619 1.4308 1.4408
41			80			
42			100			
43			150			
44			200			
45			250			
46			300			
47			400			
48			500			
49			600			
50			800			
51	Gate Valves DP 13168	PED 2014/68/EU EN 1984	50	4,0	PJSC “SAZ” PJSC “Armaprom”	EN 10213 1.0619 1.4308 1.4408
52			80			
53			100			
54			150			
55			200			
56			250			
57			300			
58			400			
59			500			
60	Gate Valves DP 13169	PED 2014/68/EU EN 1984	50	6,3	PJSC “SAZ” PJSC “Armaprom”	EN 10213 1.0619 1.4308 1.4408
61			80			
62			100			
63			150			
64			200			
65			250			
66			300			