



Technická inšpekcia, a.s.

Trnavská cesta 56, 821 01 Bratislava
Slovenská republika

CERTIFICATE

no. 68/5/2021

Technická inšpekcia, a.s., Trnavská cesta 56, 821 01 Bratislava, Slovakia
notified body: 1354

on the basis of results from assessment of full quality assurance system

notifies, that

LLC «T-ARM»

29 Pskovskaya St., Veliky Novgorod, 173015, Russian Federation
(registered address)

61 Nekhinskaya St., Veliky Novgorod, 173021, Russian Federation
(workshop address)

implemented and applies system of full quality assurance (module H)
according to the European Directive 2014/68/EU on pressure equipment

Range of equipment:

Control valve SERIE 1
Control valve SERIE 2

Audit Report no 68/5/2021.

Manufacturer shall inform Technická inšpekcia, a.s. of any intended change of system of full quality assurance (module H).

Certificate is valid until 5th July 2024

The Certificate validity is conditioned with performing of surveillance by Technická inšpekcia, a.s. for minimum 1 periodic audit per 12 months. Performing of periodic audit is proved by Audit Report.

Date of initial notification: 6th July 2021

Bratislava, on 6th July 2021

Ing. Dušan Perniš
General Director



479458

CST4-190

Annex to the Certificate no. 68/5/2021

Valve type	Pressure Grade	Nominal Diameter
Control valve SERIE 1 ASME B16.34 - 2020	PN 16 to PN 420	DN 25 to DN 150
	Class 150 to Class 2500	
Control valve SERIE 2 ASME B16.34 - 2020	PN 16 to PN 420	DN 50 to DN 500
	Class 150 to Class 2500	

Material Body:

Specification	Material Grade	Valve type
ASTM A 105	--	all types referred in Annex
ASTM A 182	F304, F304L, F316, F316L, F321, F347, F11 Class 1, F11 Class 2, F11 Class 3	
ASTM A 216	WCB, WCC	
ASTM A 217	WC1, WC6, WC9, C5, C12, C12A, CA15	
ASTM A 350	LF2, LF3, LF6	
ASTM A 351	CF3M, CF8, CF8M, CF8C, CF3, CF3A, CF8A, CN7M, CK3MgCuN, CG3M, CG8M	
ASTM A 352	LCB, LOC, LC1, LC2, LC3	
ASTM A 487	CA6NM Class B	
ASTM A 494	CW12MW (Inastelloy C), M30C, M35-1 (Monel), CW2M, CW6MC, CU5MCuC	
ASTM A 995	1B, 4A, 5A, 6A	
ASTM B 462	N08020	
EN 10088-2	1.4439, 1.4435	
EN 10213	1.0619, 1.4408, 1.4409, 1.5419, 1.7357, 1.7379, 1.6220, 1.5638, 1.4308, 1.4552, 1.4581, 1.0625, 1.4309, 1.4469, 1.4470, 1.4317, 1.4417, 1.4859, 1.7706	
EN 10283	1.4446, 1.4584, 1.4412	
EN 10293	1.0420	



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