



Technická inšpekcia, a.s.

Trnavská cesta 56, 821 01 Bratislava, Slovenská republika

CERTIFICATE

no. 791/5/2023

Technická inšpekcia, a. s.,
based on the results from specific assessment for materials

confirms, that

*SUPER METAL MANUFACTURING CO.,
Registered Office: 7, Kika Street, 2/1, Kika bhai Mainson, Gulalwadi, Mumbai – 400 004
Maharashtra, India
Production Site: C-1/6102, GIDC Phase 4 Vapi – 396195, Dist – Valsad, Gujarat, India*

has implemented and applies quality assurance system for materials
according to point 4.3 of Annex I to the Directive no. 2014/68/EU on pressure equipment

Scope of materials:
**Stainless Steel Seamless and welded pipes and tubes, Nickel & Nickel Alloy Seamless
Pipes & Tubes, Titanium Welded Tubes**
(refer to the Annex to the Certificate)

Remark: Welded pipes and tubes are limited only for pressure equipment in category I.

Audit report no. 791/5/2023

Manufacturer shall inform Technická inšpekcia, a. s. of any intended change of system of quality assurance.

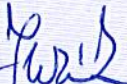
The Certificate validity is conditioned with performing of surveillance by Technická inšpekcia, a.s. for minimum 1 periodic audit per 12 months. Audit Report proves performing of periodic audit.

Certificate is valid until May 1, 2026

Date of initial certification: May 2, 2023

Bratislava, May 2, 2023




JUDr. Vladimír Jurik
General Director

Annex to the Certificate no. 791/5/2023

Scope of materials for pipe

Standard	Material (Grade)	Nominal size	Wall thickness	Heat treatment
ASTM A269/A269M (seamless and welded tubes)	TP 304, TP304L, TP304H, TP304N, TP304LN, TP 316, TP316L, TP316H, TP316Ti, TP317, TP317L, TP321, TP347, TP347H, TP310, TP904L, (UNS N08904)	DN 6.0 to DN 254.0	0.5 to 25.4 mm	solution annealed
ASTM A268/A268M (seamless tubes)	TP405, TP410, TP430, TP439, TP439L	DN 6.0 to DN 254.0	0.5 to 25.4 mm	solution annealed
ASTM A249/A249M (welded tubes)	TP410, TP430, TP430Ti, TP439, S44735, UNS S44735	DN 6.0 to DN 219.1	0.6 to 25.4 mm	solution annealed
ASTM A312/A312M (seamless pipes and welded pipes)	TP 304, TP304L, TP304H, TP304N, TP304LN, TP 316, TP316L, TP316H, TP316N, TP316Ti, TP 317/317L, TP 321, TP347, TP347H, TP310	DN 6.0 to DN 254.0	0.5 to 25.4 mm	solution annealed
EN 10217-7 (welded pipe)	TP 304, TP304L, TP304H, TP304N, TP304LN, TP316, TP316L, TP316H, TP 316N, TP316Ti, TP317, TP317L, TP321, TP 347, TP347H, TP310 X5CrNi18 -10 (1.4301) X2CrNiMo17 -13 -2 (1.4404) X2CrNi18 -11 (1.4306) X5CrNiMo17 -12 -22 (1.4401) X6CrNiTi18 -10 (1.4541) X6CrNiMoTi17 -12 -2 (1.4571)	DN 6.0 to DN 609.6	0.5 to 25.4 mm	solution annealed
		DN 6.0 to DN 609.6	0.5 to 25.4 mm	solution annealed



Standard	Material (Grade)	Nominal size	Wall thickness	Heat treatment
	X2CrNi18-9 (1.4307)			
	X6CrNiNb18-10 (1.4550)			
EN 10216-5 (seamless pipe)	X5CrNi18-10 (1.4301) X2CrNiMo17-13-2 (1.4404) X2CrNi18-11 (1.4306) X5CrNiMo17-12-22 (1.4401) X6CrNiTi18-10 (1.4541) X6CrNiMoTi17-12-2 (1.4571) X2CrNi18-9 (1.4307) X6CrNiNb18-10 (1.4550)	DN 6.0 to DN 609.6	0.5 to 25.4 mm	solution annealed
ASTM A688/A688M (welded tubes)	TP 304, TP304L, TP304H, TP304N, TP304LN, TP316, TP316L, TP316H, TP316N, TP316Ti, TP317, TP317L, TP321, TP 304, TP304L, TP304H, TP304N, TP304LN, TP 316, TP316L, TP316H, TP316N, TP316Ti, TP317, TP317L, TP321, TP347, TP347H, TP310	DN 6.0 to DN 254.0	0.5 to 25.4 mm	solution annealed
ASTM A358/A358M (welded pipes)	TP 304, TP304L, TP304H, TP304N, TP304LN, TP 316, TP316L, TP316H, TP316N, TP316Ti, TP317, TP317L, TP321, TP347, TP347H, TP310	DN 6.0 to DN 609.6	0.5 to 25.4 mm	solution annealed
ASTM A270/A270M (welded tubes)	TP 304, TP304L, TP304H, TP304N, TP304LN, TP316, TP316L, TP316H, TP316N, TP316Ti, TP317, TP317L, TP321, TP 347, TP347H, TP310	DN 6.0 to DN 254.0	0.5 to 25.4 mm	solution annealed
ASTM A789/A789M (seamless tubes and welded tubes)	S31500, S31803, S32205, S32304, S32750	DN 6.0 to DN 609.6	0.5 to 25.4 mm	solution annealed
ASTM A790/A790M (seamless pipes and welded pipes)	S31500, S31803, S32205, S32304, S32750	DN 6.0 to DN 609.6	0.5 to 25.4 mm	solution annealed
ASTM A928/A928M (welded pipes)	S32205, S32750, S32205, S32750	DN 219.10 to DN 508	4.57 to 10.0 mm	solution annealed



Standard	Material (Grade)	Nominal size	Wall thickness	Heat treatment
ASTM A803/803M (welded tubes)	TP409, TP439	DN 6.0 to DN 51.0	0.6 to 25.4 mm	solution annealed
ASTM B423/423M (seamless pipe & tubes)	N08825	Up to DN 76.2	Up to 3.76 mm	solution annealed
ASTM B338/338M (welded tubes)	R50400	DN 6.0 to DN 51.0	0.3 to 2.0 mm	solution annealed
ASTM B444/444M (seamless pipe & tubes)	N06625	up to 76.2	up to 3.76 mm	solution annealed
ASTM A213 (seamless tubes)	TP304, TP304L, TP304H, TP304N, TP304LN, TP316, TP316L, TP316H, TP316Ti, TP317, TP317L, TP347, TP347H, TP310H	DN 6.0 to DN 254.0	0.5 to 25.4 mm	solution annealed



[Signature]
 JUDr. Vladimír Jurík
 General Director

