

# CERTIFICATE

Specific Assessment for Materials as per  
Pressure Equipment (Safety) Regulations 2016 No. 1105 Amended  
Schedule 2, Part 4, Clause 31 (8).

This is to certify that

**TŘINECKÉ ŽELEZÁRNY, a. s.**  
**Průmyslová 1000, Staré Město**  
**739 61 Třinec**  
**Czech Republic**

Has successfully undergone a specific assessment for materials manufacture under the requirement of the Pressure Equipment (Safety) Regulations 2016 No. 1105 Amended. The Material Manufacturer has implemented, operates and maintains a Quality Assurance System in accordance with Schedule 2, Part 4, Clause 31 (8).

**TŘINECKÉ ŽELEZÁRNY, a. s. Průmyslová** are authorised to issue certificates of specific product control, within the scope of assessment as shown in **Annex A**.

This certificate, which remains the property of TÜV UK Ltd, was issued in accordance with the TÜV UK Ltd auditing and certification procedures, and its validity is subject to regular surveillance audits under the requirement of the Pressure Equipment (Safety) Regulations 2016 No. 1105 Amended providing certificates are not withdrawn or expired.

Certificate No. **0879/PESR/31(8)/23038/CZ**

Valid until:

**31<sup>st</sup> March 2025**

Initial certification:

16<sup>th</sup> June 2023

Signed for and on behalf of TÜV UK Ltd,

London, **16th June 2023**

P Ward  
Managing Director



S Worrall  
Peer Reviewer

**Certificate No. 0879/PESR/31(8)/23038/CZ**

Annex A - Page 1 of 1

<b>Scope of Approval:</b> Non-alloy and alloy hot rolled seamless steel tubes.		<b>TÜV UK Ltd</b> TÜV NORD GROUP AMP House Suites 27-29, Fifth Floor Dingwall Road, Croydon, CR0 2LX	
<b>Manufacturer</b>	Name	TŘINECKÉ ŽELEZÁRNY, a. s.	
	Address	Průmyslová 1000, Staré Město 739 61 Třinec Czech Republic  <b>Manufacturing Site:- VT - Válcovna trub, Výstavní 1132/95, Vítkovice, 706 02 Ostrava, Czech Republic</b>	
<b>Materials ( Steels )</b>		Unalloyed and alloy ferritic steel.	
<b>Material Specification</b>	<b>Grades</b>	<b>Delivery Condition</b>	
DIN EN 10216-1	P195TR2, P235TR2, P265TR2	Normalised <sup>(1)</sup>	
DIN EN 10216-2	P195GH, P235GH, P265GH	Normalised <sup>(1)</sup>	
DIN EN 10216-2	16Mo3	Normalised <sup>(1)</sup>	
DIN EN 10216-2	13CrMo4-5, 10CrMo9-10, 11CrMo9-10, 14MoV6-3, X10CrMoVNb9-1,	Normalised & Annealed <sup>(1)</sup> , Quenched & Tempered <sup>(1)</sup>	
DIN EN 10216-2	15NiCuMoNb5-6-4	Normalised & Annealed <sup>(2)</sup> , Quenched & Tempered <sup>(2)</sup>	
DIN EN 10216-3	P275NL1, P275NL2, P355N, P355NH, P355NL1, P355NL2	Normalised <sup>(1)</sup>	
ASME SA 106	Grades A, Gr. B, Gr. C	Normalised <sup>(3)</sup>	
ČSN 415128	15128.5, 15128.9	Normalised & Annealed <sup>(1)</sup> , Quenched & Tempered <sup>(1)</sup>	

<b>Remarks</b>	(1) 5.0mm – 60.0mm thick, 60.3mm – 406.4mm diameter. (2) 5.0mm – 30.0mm thick, 60.3mm – 406.4mm diameter. (3) 5.0mm – 63.5mm thick, 60.3mm – 406.4mm diameter.
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This Annex is only valid with an in-date quality management certificate.

Signed:-



S Worrall  
Peer Reviewer

Date: 16<sup>th</sup> June 2023