

**The Appendix is an integral part of  
Certificate of Accreditation No. 608/2022 of 13. 12. 2022**

**Accredited entity according to ČSN EN ISO/IEC 17024:2013:**

**TÜV NORD Czech, s.r.o.**  
TÜV NORD Czech Personnel Certification Body  
Českomoravská 2420/15, 190 00 Praha 9

Ordinal number <sup>1)</sup>	Name / Personnel category	Certification scheme	Specification of requirements
1*	<p>Non-Destructive Testing Operator (NDT) for the following test methods / techniques, levels and sectors <sup>2)</sup>:</p> <p>MT – 1, 2, 3</p> <p>ET – 1, 2, 3</p> <p>PT – 1, 2, 3</p> <p>VT – 1, 2, 3</p> <p>VT – 2, dsw sector</p> <p>AT – 1, 2, 3</p> <p>UT – 1, 2, 3</p> <p>RT – 1, 2, 3</p> <p>RT – FI-2, sector w, c, t, wp (evaluation of radiographs)</p> <p>LT – 1, 2, 3</p> <p>UT-PA – 2, 3 (Phased Array Technique)</p> <p>UT-TOFD – 2, 3 (time-of-flight diffraction technique)</p> <p>RT – DR–2, 3 (digital radiography)</p> <p>RT – CR–2, 3 (computer radiography)</p> <p>RT – DS–2 (radioscopy)</p> <p>dsw – direct visual testing of welding joints;</p> <p>Product sectors: c – castings; f – forgings; w – welded products; t – tubes, including flat products for the manufacture of welded tubes; wp – wrought products;</p>	<p>CERTIFICATION PROGRAMME – Annex No. 7b R0 PJ COP</p> <p>ČSN EN ISO 9712:2013</p> <p>CERTIFICATION PROGRAMME – Annex No. 7c R14 PJ COP</p> <p>ČSN EN ISO 9712:2022</p>	<p>ČSN EN ISO 9712:2013</p> <p>ČSN EN ISO 9712:2022</p> <p>ISO 9712:2012</p> <p>ISO 9712:2021</p> <p>EN ISO 9712:2012</p> <p>EN ISO 9712:2022</p> <p>CERTIFICATION PROGRAMME – Annex No. 7b R0 PJ COP</p> <p>CERTIFICATION PROGRAMME - Annex No. 7c R14 PJ COP</p>

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	Industrial sectors: MM - Manufacture and processing of metals, excluding testing of weld joints, combines product sectors c, f, t, wp; PV - Manufacture and construction of equipment, combines product sectors w, t, wp; MS - Multisector comprising all activities, combines product sectors c, f, w, t, wp		
2*	Non-Destructive Testing Operator (NDT) for specific applications test methods / techniques: UTT UT-SWT	CERTIFICATION PROGRAMME - Annex No. 7a R9 PJ COP ČSN ISO 20807:2015	ČSN ISO 20807:2015 ISO 20807:2004 CERTIFICATION PROGRAMME - Annex No. 7a R9 PJ COP
3*	Welder	S 9.13 R8 Certification procedure for permanent joining personnel ČSN EN ISO 9606-1:2018 ČSN EN ISO 9606-2:2005 ČSN EN ISO 9606-3:2000 ČSN EN ISO 9606-4:2000 ČSN EN ISO 9606-5:2001	ČSN EN ISO 9606-1:2018, excl. cl. 9.3 c) ČSN EN ISO 9606-2:2005 ČSN EN ISO 9606-3:2000 ČSN EN ISO 9606-4:2000 ČSN EN ISO 9606-5:2001 EN ISO 9606-1:2017, excl. cl. 9.3 c) EN ISO 9606-2:2004 EN ISO 9606-3:1999 EN ISO 9606-4:1999 EN ISO 9606-5:2000 DIN EN ISO 9606-1:2017, excl. cl. 9.3 c) DIN EN ISO 9606-2:2005 DIN EN ISO 9606-3:1999 DIN EN ISO 9606-4:1999 DIN EN ISO 9606-5:2000 S 9.13 R8 Certification procedure for permanent joining personnel

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4*	Welding operator/setter	S 9.13 R8 Certification procedure for permanent joining personnel ČSN EN ISO 14732:2014	ČSN EN ISO 14732:2014, excl. cl. 5.3 c) EN ISO 14732:2013, excl. cl. 5.3 c) DIN EN ISO 14732:2013, excl. cl. 5.3 c) S 9.13 R8 Certification procedure for permanent joining personnel
5*	Brazer and brazing operator	S 9.13 R8 Certification procedure for permanent joining personnel ČSN EN ISO 13585:2013	ČSN EN ISO 13585:2013 EN ISO 13585:2012 DIN EN ISO 13585:2012 S 9.13 R8 Certification procedure for permanent joining personnel

<sup>1)</sup> asterisk at the ordinal number identifies that within the requirement specification, the certification body is allowed to include new/updated/revised normative documents from time to time. Updated list of documents within the flexible scope of accreditation is available from the Certification Body Manager

<sup>2)</sup> if not stated otherwise, the NDT personnel certification is available in all of the specified product/industrial sectors

Explanations:

**UTT** Ultrasonic Thickness Testing

**UT-SWT** Ultrasonic Spot Weld Testing