



NÁRODNÍ AKREDITAČNÍ ORGÁN

EA MLA Signatory
Český institut pro akreditaci, o.p.s.
Olšanská 54/3, 130 00 Praha 3

issues

according to section 16 of Act No. 22/1997 Coll., on technical requirements for products, as amended

CERTIFICATE OF ACCREDITATION

No. 333/2021

TÜV NORD Czech, s.r.o.
with registered office Českomoravská 2420/15, Libeň, 190 00 Praha 9, Company Registration
No. 45242330

to the Certification Body No. 3197
TÜV NORD Czech Personnel Certification Body

Scope of accreditation:

Certification of welding personnel - welders, operators and brazers and certification of NDT personnel and operators to the extent as specified in the appendix to this Certificate.

This Certificate of Accreditation is a proof of Accreditation issued on the basis of assessment of fulfillment of the accreditation criteria in accordance with

ČSN EN ISO/IEC 17024:2013

In its activities performed within the scope and for the period of validity of this Certificate, the Body is entitled to refer to this Certificate, provided that the accreditation is not suspended and the Body meets the specified accreditation requirements in accordance with the relevant regulations applicable to the activity of an accredited Conformity Assessment Body.

This Certificate of Accreditation replaces, to the full extent, Certificate No.: 454/2020 of 17. 7. 2020, or any administrative acts building upon it.

The Certificate of Accreditation is valid until: **17. 6. 2026**

Prague: 17. 6. 2021



Dušan Vácha
Director of the Department
of Certification and Inspection Bodies
Czech Accreditation Institute
Public Service Company

**The Appendix is an integral part of
Certificate of Accreditation No. 333/2021 of 17/06/2021**

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 ¹⁾	Name / Personnel category	Certification scheme	Specification of requirements
1.*	Non-Destructive Testing Operator (NDT) for the following test methods / techniques, levels and sectors ²⁾: MT – 1, 2, 3 ET – 1, 2, 3 PT – 1, 2, 3 VT – 1, 2, 3 VT – 2, dsw sector AT – 1, 2, 3 UT – 1, 2, 3 RT – 1, 2, 3 RT – FI-2, sector w, c, t, wp (evaluation of radiographs) LT – 1, 2, 3 UT-PA – 2, 3 (Phased Array Technique) UT-TOFD – 2, 3 (time-of-flight diffraction technique) RT – DR-2, 3 (digital radiography) RT – CR-2, 3 (computer radiography) RT – DS-2 (radioscopy) dsw – direct visual testing of welding joints; Product sectors: c – castings; f – forgings; w – welded products; t – tubes, including flat products for the manufacture of welded tubes; wp – wrought products;	CERTIFICATION PROGRAMME - Annex No. 7c PJ COP R11 ČSN EN ISO 9712:2013	ČSN EN ISO 9712:2013 ISO 9712:2012 EN ISO 9712:2012 CERTIFICATION PROGRAMME - Annex No. 7c PJ COP R11



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TÜV NORD Czech Personnel Certification Body
Českomoravská 2420/15, 190 00 Praha 9

Ordinal number 1)	Name / Personnel category	Certification scheme	Specification of requirements
	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 PJ COP R9 ČSN ISO 20807:2015	ČSN ISO 20807:2015 ISO 20807:2004 CERTIFICATION PROGRAMME - Annex No. 7a PJ COP R9
3.*	Welder	S 9.13 Welding personnel certification procedure R7 ČSN EN 287-1:2012 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 287-1:2012 EN 287-1: 2011 DIN EN 287-1: 2011 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



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Českomoravská 2420/15, 190 00 Praha 9

Ordinal number ¹⁾	Name / Personnel category	Certification scheme	Specification of requirements
			DIN EN ISO 9606-5:2000 S 9.13 Welding personnel certification procedure R7
4.*	Welding operator/setter	S 9.13 Welding personnel certification procedure R7 ČSN EN ISO 14732:2014	EN 1418:1997 DIN EN 1418:1998 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 Welding personnel certification procedure R7
5.*	Brazer and brazing operator	S 9.13 Welding personnel certification procedure R7 ČSN EN ISO 13585:2013	ČSN EN ISO 13585:2013 EN ISO 13585:2012 DIN EN ISO 13585:2012 S 9.13 Welding personnel certification procedure R7

- ¹⁾ 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 within the flexible scope of accreditation is available from the Certification Body Manager.
- ²⁾ 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

