



**EA MLA Signatory**  
**Český institut pro akreditaci, o.p.s.**  
(Czech Accreditation Institute)  
**Hájkova 2747/22, Žižkov, 130 00 Praha 3**

issues

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

## **CERTIFICATE OF ACCREDITATION**

**No. 596/2025**

**TÜV AUSTRIA CZECH spol. s r. o.**  
with registered office Michelská 1552/58, Michle, 140 00 Praha 4  
Company Registration No. 26427753

for the Certification Body No. **3220**  
TÜV AUSTRIA CZECH spol. s r. o. – COV

### **Scope of accreditation:**

Certification of welding process of specified products and assessment of conformity of steel and aluminium structures and components, pressure equipment conformity assessment 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 17065:2013**

In its activities performed within the scope and for the period of validity of this Certificate, the abovementioned Accredited Body is entitled to refer to this Certificate, provided that the accreditation is not suspended and the Accredited 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.: 200/2023 of 26/04/2023, and/or any administrative acts building upon it.

The Certificate of Accreditation is valid until: **19/11/2030**

Prague: 19/11/2025



Signed in the Czech original:  
Tomáš Mikuta on 19/11/2025

**Tomáš Mikuta**  
Director of the Department  
of Certification and Inspection Bodies  
Czech Accreditation Institute

This translation of the Czech original has been issued by: Andrea Muzikárová

**The Appendix is an integral part of  
Certificate of Accreditation No. 596/2025 of 19/11/2025**

**Accredited entity according to ČSN EN ISO/IEC 17065:2013:**

**TÜV AUSTRIA CZECH spol. s r. o.**  
CAB number 3220, TÜV AUSTRIA CZECH spol. s r. o. - COV  
Michelská 1552/58, Michle, 140 00 Praha 4

**Certification Body Locations:**

1. Pracoviště Praha	Michelská 1552/58, 140 00 Praha 4 - Michle
2. Pracoviště Ostrava	28. října 165, 709 00 Ostrava – Mar. Hory

*The certification body applies a flexible approach to the scope of accreditation.*

*The current list of activities carried out within the flexible scope is publicly available on the Certification Body's website <https://cz.tuvaustria.com/wp-content/uploads/sites/31/2025/01/Flexibilni-rozsah-cinnosti-2.pdf>*

**Certification of product** (including material products, processes, services)

**Processes, services**

Ordinal number	Process / service name	Certification scheme	Specification of standards (normative documents)	Degree of freedom <sup>1</sup>
1.	Conformity assessment of steel and aluminium structure production management system – structural metallic products and ancillaries and steel bridge structures	CSV01 (Follows from the scheme 6 according to ČSN EN ISO/IEC 17067:2014, based on MS audit)	ČSN EN 1090-2 ČSN EN 1090-3 ČSN 73 2603 chap. 4 and 5 ČSN EN 10025-1 ČSN EN 10088-4 ČSN EN 10088-5 ČSN EN 10210-1 ČSN EN 10219-1 ČSN EN 10340 ČSN EN 10343 ČSN EN 13479 ČSN EN 14399-1 ČSN EN 15088	A
2.	Process of fusion welding of metallic materials	ČSN EN ISO 3834-2:2022 ČSN EN ISO 3834-3:2022 ČSN EN ISO 3834-4:2022		A
2.1	Welding process in the processing of metals, manufacture, repair, research and development of metallurgical products and in casting, metal structures, pressure vessels and fabricated metal products	EN ISO 3834-2:2021 EN ISO 3834-3:2021 EN ISO 3834-4:2021		

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Ordinal number	Process / service name	Certification scheme	Specification of standards (normative documents)	Degree of freedom <sup>1</sup>
2.2	Welding process in the manufacture, installation, assembly, maintenance, repair, research and development of machines and equipment, maintenance of electric machines and equipment, radio and communication equipment, medical, precise, optical and time-measuring equipment			
2.3	Welding process in the manufacture, installation, assembly, maintenance, repair, research and development of motor vehicles, trailers and semi-trailers, transport equipment including repair and maintenance, their parts and accessories.			
2.4	Welding process in the manufacture, installation, assembly, maintenance, repair, research and development of furniture and manufacturing industry products			
2.5	Welding process in the manufacture, installation, assembly, maintenance, repair, research and development in the field of electric energy, gas and heat energy, including distribution.			

<sup>1</sup> Degree of freedom: A – Flexibility to update normative documents/technical specifications

If no degree of flexibility is specified, the Certification Body cannot take a flexible approach to the scope of accreditation for the certification scheme.

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**Accreditation for authorization/notification purposes**

Ordinal number	Product/Product group name	Conformity assessment procedure/ module/ AVCP system	Basic requirements / harmonised technical specifications: product specifications/ characteristics/ technical standards <sup>2</sup>	Degree of freedom <sup>1</sup>
<b>1.</b>	<b>Construction products acc. to Regulation (EU) No. 305/2011</b>			
1.1	Area Code 20 according to Annex IV CPR: Structural metal products and accessories (hot rolled, cold formed or otherwise manufactured cross-sections/profiles of various shapes (T, L, H, U, Z, I, channels, angles, closed profiles, pipes), flat products (sheets, thin sheets, strips), bars, castings, forgings made of various metallic materials, unprotected or protected against corrosion by coatings; finished metal products, such as metal frame constructions for suspended ceilings (heavy loads), trusses, girders, columns, stairs, ground piles, bearing piles and sheet piling, cut-to-measure cross-sections for certain uses, rails and sleepers; welding materials; metal rivets, bolts (nuts and washers) and H.R. bolts (high-strength prestressed bolts), mandrels, screws, rail fasteners)	<b>Regulation (EU) No 305/2011 of the European Parliament and of the Council,</b> Annex V, cl. 1.3 System 2+	ČSN EN 1090-1+A1 ČSN EN 1090-2 ČSN EN 1090-3 ČSN EN 10025-1 ČSN EN 10088-4 ČSN EN 10088-5 ČSN EN 10210-1 ČSN EN 10219-1 ČSN EN 10340 ČSN EN 10343 ČSN EN 13479 ČSN EN 14399-1 ČSN EN 15088	A

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Ordinal number	Product/Product group name	Conformity assessment procedure/ module/ AVCP system	Basic requirements / harmonised technical specifications: product specifications/ characteristics/ technical standards <sup>2</sup>	Degree of freedom <sup>1</sup>
	(according to 98/214/EC, as amended by 2001/596/ES)			
2.	<b>Pressure equipment according to the Gov. Reg. No. 219/2016 Coll., resp. the Directive 2014/68/EU</b>			
2.1	Pressure equipment	<b>GR No. 219/2016 Coll.</b>	Appendix No. 1 GR No. 219/2016 Coll.	A
2.2	Pressure cookers			
2.3	Pressure equipment of category II, III, IV as components of liquid petroleum gas (LPG) systems	<b>Directive 2014/68/EU</b> Module B Module C2 Module D Module D1 Module E Module E1 Module F Module G Module H1 § 12 / cl. 15		
2.4	Pressure equipment of category II, III, IV as components of cooling systems			
2.5	Portable fire extinguishers			
2.6	Safety equipment			
2.7	Components for fire suppression using water and gas and fire extinguishing systems			
2.8	Pressure equipment			
2.9	Portable fire extinguishers and cylinders for breathing apparatuses			
2.10	Pressure equipment and assemblies excluding portable fire extinguishers and cylinders for breathing apparatuses			

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Ordinal number	Product/Product group name	Conformity assessment procedure/ module/ AVCP system	Basic requirements / harmonised technical specifications: product specifications/ characteristics/ technical standards <sup>2</sup>	Degree of freedom <sup>1</sup>
2.11	Pressure equipment and assemblies of category II, III, IV as components of liquid petroleum gas (LPG) and water systems			
2.12	Pressure equipment and assemblies of category II, III, IV as components of cooling systems			
2.13	Assessment of the conformity of safety valves installed on fixed storage vessels for liquid petroleum gas (LPG)			
2.14	Conformity assessment of "hermetically sealed" compressor units used in cooling systems			
2.15	Pressure equipment according to the Clause 4, 1 (a), 1 (c) and 1 (d) and assemblies according to the Clause 4, 2 (b)			
2.16	Pressure equipment and assemblies as defined in Clause 2 for use exclusively in fire-fighting equipment, with the exception of pressure equipment exposed to flame or otherwise heated which is at risk of overheating			
2.17	Pressure vessels			

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- <sup>1</sup> Degree of freedom: A – Flexibility to update normative documents/technical specifications  
If no degree of flexibility is specified, the Certification Body cannot take a flexible approach to the scope of accreditation for the certification scheme.
- <sup>2</sup> The list of standards/normative documents is available on the website of the Certification Body in the list "<https://cz.tuvaustria.com/wp-content/uploads/sites/31/2025/01/Flexibilni-rozsah-cinnosti-2.pdf>".

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*"This document is an appendix to the certificate of accreditation. In case of any discrepancies between the English and Czech versions, the Czech version shall prevail, both for the certificate appendix and the certificate itself. "*