

Certificate

Registration number:

3170/014/24/revision No. 2

Audit Report Number / Company ID / Certification Validity:

3834.014.242 / 6977731 / 24.02.2026 - 02.01.2028

Quality requirements for fusion welding of metallic materials

Certification Body No. 3170, accredited by ČIA according to ČSN EN ISO/IEC 17065:2013
confirms that the company

VÍTKOVICE ENERGETICKÉ STROJÍRENSTVÍ a.s.**Pohraniční 3017/11****CZ-703 00, Ostrava - Vítkovice, Czech Republic****ID-No.: 6977731**

has been tested and meets the requirements of the welding process according to the certification
scheme:

ČSN EN ISO 3834-2:2022**Comprehensive quality requirements**

The company applies a quality assurance system and has appropriately suitable operational equipment,
qualified personnel and welding procedures.

The scope of certification and details of the assessment can be found in the scope of certificate and in
the audit report.

Certification awarded on: 03.01.2025

Auditor: Ing. Pavel Stiller

Prague, 24.02.2026

COV TÜV NORD Czech, s.r.o.

TÜV NORD Czech, s.r.o.

Českomoravská 2420/15

CZ-190 00 Praha 9

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Scope of Certificate

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Manufacturing Site(s):

Pohraniční 3017/11, CZ-70300, Ostrava - Vítkovice

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Product(s) of Manufacturer:

Steel structures and structural components EXC3; Steel structures; Steel bridges; Pressure vessels acc. to PED 2014/68/EU; Piping systems acc. to PED 2014/68/EU; Pressure equipment acc. to PED 2014/68/EU

Products Standards:

EN 1090-2, EN 13445, EN 13480, EN 12952, EN 12953

Process Standards (EN ISO 3834-5):

ISO 9606-1, ISO 9712, ISO 13916, ISO 14555, ISO 14731, ISO 14732, ISO 15607, ISO 15609-1, ISO 15613, ISO 15614-1, ISO 17635, ISO 17636, ISO 17637, ISO 17638, ISO 17640, ISO 17662, ISO 17663, ISO/TR 17671-2

Non-EN ISO standards used in production:

PED 2014/68/EU, TKP19A

Welding processes and related processes:

Welding methods (acc. to EN ISO 4063) // Groups of basic materials (acc. to CEN ISO/TR 15608)

111 // 1; 2; 3; 4; 5; 7; 8; 10

131 // 8

135 // 1; 2; 3; 6; 7; 8

136 // 1; 3

141 // 1; 3; 4; 5; 6; 7; 8; 10; 42; 43; 45; 46

142 // 1

121 // 1; 2; 3; 4; 5; 7; 8

721 // 5

783 // 1

784 // 1+5

Responsible welding coordinator:

Name // Qualification // Job Title // Level of Knowledge

Ing. Zdeněk Smetana // IWE // Responsible welding coordinator // 6.2.2 (C)

Ing. Ondřej Ponížil // IWE // 1st Deputy welding coordinator // 6.2.2 (C)