



DOM - ZO 13, s.r.o., Technická inspekce COV

Litomyšlská 560, CZ 560 02 Česká Třebová, IČ: 252 61 908

Certification body certifying products No 3148 accredited by the ČIA according to ČSN EN ISO/IEC 17065:2013

issues the

CERTIFICATE

No ZCV-22-208/C02 (revision No 2)

which confirms that the organization

ENEZA, s.r.o.

Address: Průmyslová 1021, 739 61 Třinec – Staré Město, Czech Republic ID: 258 55 344

Unit: Průmyslová 1021, 739 61 Třinec – Staré Město, Czech Republic
Konská 452, 739 61 Třinec 2, Czech Republic

has demonstrated conformity with the technical requirements of the standard

EN 1090-2:2018

in accordance with the certification scheme TD201,
processed according to certification scheme type 6 of the standard EN ISO/IEC 17067:2013

within the following scope:

Construction, production, assembly, repairs, reconstruction and service of power engineering and metallurgical equipment.

Product Type: Steel structures of execution class up to EXC3

FPC Range: Design, manufacturing, welding, erection, surface treatment

Parent materials group (according to CEN ISO/TR 15608): 1.1; 1.2; 3.2; 5.1; 5.2; 6.1; 6.4; 8.1; 8.2; 42; B500B

Welding and allied processes (according to ISO 4063): 111; 135; 141

Welding Coordination Personnel:

Job function / Competency levels according to ISO 14731	Name, date of birth	Qualification
Welding Coordinator / Comprehensive (C)	Ing. Martin UHEREK, 25.01.1974	IWE/CZ 10018
Deputy Welding Coordinator / Specific (S)	Mgr. Daniel ŠRUBAŘ, 06.04.1981	CZ/IWT/22036

The validity of the certificate is subject to meeting the standards under which the system is certified and compliance with the provisions of the agreement on inspection activities No ZCV-22-208/S01 concluded between the certified organization and certification body.

Replaces certificate No ZCV-22-208/C02 (revision No 1) dated 10.03.2023.

Organization is certified from 11.03.2013

Certificate validity until 11.03.2025

Ostrava, date 15.04.2024



Ing. Stanislav Šimčík
Deputy Head of Certification Body



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Annex to the Certificate No ZCV-22-208/C01 (revision No 2)

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SCOPE OF ACTIVITY

Type of product: Piping, pressure vessels, water-tube boilers, steel constructions

Product standards or alternative standard: EN 1090-2

Parent materials group (according to CEN ISO/TR 15608): 1.1; 1.2; 3.2; 5.1; 5.2; 6.1; 6.4; 8.1; 8.2; 42; B500B

Welding and allied processes (according to ISO 4063): 111; 135; 141

Welding process (ISO 4063)	Parent material group (CEN ISO/TR 15608)	Dimensions of the parent material (mm)	Note
111	1.2 3.2 ČSN 420139: B500B	BW 3,0 – 200,0, FW \geq 5,0 BW 3,0 – 20,0, FW 5,0 – 20,0 \varnothing 10,0 – 32,0	-
111+141	1.2 5.2 6.1 5.1+6.1 8.1 1.2	BW 3,0 – 40,0, FW 3,0 – 24,0 BW 7,0 – 30,0, FW 7,0 – 18,0 BW 8,5 – 47,0, FW 8,5 – 47,0 BW 9,0 – 36,0, FW 9,0 – 21,6 BW 6,25 – 60,0, FW \geq 5,0 BW 50,0 – 240,0 / 8,0 – 32,0	-
135	1.2	BW 3,0 – 100,0, FW \geq 3,0	-
141	1.2 5.2 6.1 6.4 8.1 5.1+8.1 5.2+8.1 8.2 1.2 + 5.2 6.4 + 5.2 6.1 + 5.2 8.1 + 1.1	BW 1,05 – 60,0, FW \geq 1,05 BW 2,1 – 40,0, FW 3,55 – 14,2 BW 2,1 – 40,0, FW 2,1 – 40,0 BW 1,495 – 5,98, FW 2,093 – 5,98 BW 1,0 – 12,6, FW 1,0 – 12,6 BW 1,4 – 4,0, FW 1,4 – 4,0 BW 3,0 – 12,0, FW 3,15 – 12,6 BW 3,0 – 24,0, FW 6,0 – 14,4 BW 3,0 – 1,4, FW 3,55 – 24,0 BW 3,0 – 24,0, FW 3,0 – 24,0 BW 3,0 – 16,0, FW 4,0 – 16,0 BW 3,0 – 24,0, FW 6,0 – 24,0	-
141	42	BW 1,82 – 24,0, FW 1,82 – 24,0	-

Welding Coordination Personnel:

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Ing. Stanislav Šimčík
Deputy Head of Certification Body