



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-25-210/C01

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 of the

welding process

with the requirements of the standard

EN ISO 3834-2:2021

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.**

More information on the scope of certification is given in the annex to the certificate,
which forms its integral part and contains 2 pages.

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.

Organization is certified from 11.03.2013
Certificate validity until 11.03.2028
Ostrava, date 11.03.2025



Ing. Stanislav Šimčík
Deputy Head of Certification Body



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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; 43; 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 8.2 + 1.2	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 – 24,0, FW 1,0 – 24,0 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 BW: 3,0 – 10,0; FW: 3,0 – 10,0	-
141	42 43+8.2	BW 1,82 – 24,0, FW 1,82 – 24,0 BW: 3,0 – 10,0; FW: 3,0 – 10,0	-

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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

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