



BUILDING RESEARCH INSTITUTE - CERTIFICATION COMPANY Ltd.

Authorized and Notified Body Certification Body for Products, Qualification, EPD and Quality Buildings Testing Laboratory

Certification Body No. 3009 for Management Systems accredited by CAI

CERTIFICATE

No.: 3009/216-24/SMJ-S2

DESMO a.s.

Address: Radlická103/2485, 150 00 Praha 5; ID: 00129224

The organization has established and maintains the Quality management system and the quality requirements for fusion welding of metal materials fulfilling the requirements of

ISO 9001:2015

in conjunction with

ISO 3834-2:2021

Certified activities:

Production, workshop and site assembly, corrosion protection, repair and reconstruction of steel structures

Certified activities are applicable to workplace:

Rváčovská 854, 512 51 Lomnice nad Popelkou

Víchová nad Jizerou 65, 512 41 Víchová nad Jizerou- Horní Sytová

The validity of the Certificate is bound to the confirmation of the performed surveillance audit.

Integral part of this Certificate is the Annex No.1.

Date of issue: 30.11.2024

Validity until: 29.11.2027

Print No.: 1



Ing. Lada Pluhařová
Head of the Certification Body
for Management Systems

Konto: 24162

Building Research Institute - Certification Company Ltd., Czech Republic, 102 00 Praha 10, Pražská 16
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Annex No.1 to the Certificate

No.: 3009/216-24/SMJ-S2

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Address: Radlická103/2485, 150 00 Praha 5; ID: 00129224

Scope delimitation:

Product type:	Welded components of steel structures
Product standard:	clause 7 - EN 1090-2:2018
Welding methods (in accordance with ČSN EN ISO 4063):	111, 121, 135
Parent materials (in accordance with TNI CEN ISO/TR 15608):	Group 1.1, 1.2, 1.3, 2.2, 8.1, 8.2

Welding processes:	Groups of parent materials:
111	1.1, 1.2 (BW 3-24 FW ≥ 3)
121	1.1, 1.2 (FW > 4)
135	1.1, 1.2 (BW 3-60 FW > 3)
135	1.3 (BW 15-60 FW > 5)
135	2.2 (FW-STB, SIB, SOB, FW-SLJ Ø 10-32 / t ≥ 5)
135	8.1, 8.2 (FW 3-12/8-32)

Responsible employees of welding coordinator:

Name and surname	Qualification	Job appointment	Level according ČSN EN ISO 14731
Ing. Jiří Kříž	EWE/CZ 06504	Welding coordinator	6.2.2
Bc. Štěpán Lukavec	EWT/CZ 04010	Representative of welding coordinator	6.2.3
Václav Zajíc	EWT/CZ 15029	Representative of welding coordinator	6.2.3

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