



BUILDING RESEARCH INSTITUTE - CERTIFICATION COMPANY Ltd.

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

Certification Body for Management Systems

CERTIFICATE

No.: 3009/151-24/SMJ-S2

DT - Výhybkárna a strojírna, a.s.

Address: Kojetínská 4750/6, 796 01 Prostějov; ID: 496 62 778

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:

Research, development, manufacture and assembly of railway and tramway turnouts and related constructions and controlling devices.

Certified activities are applicable to workplace:

Kojetínská 4750/6, 796 01 Prostějov

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 of 13.09.2024.

Date of issue: 13.09.2024

Validity until: 12.09.2027

Print No.: 1



Ing. Lada Pluhařová

Head of the Certification Body
for Management Systems

Konto: 24109

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**BUILDING RESEARCH INSTITUTE - CERTIFICATION COMPANY Ltd.**

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

Certification Body for Management Systems**Annex No.1 to the Certificate**

No.: 3009/151-24/SMJ-S2

DT - Výhybkárna a strojírna, a.s.

Address: Kojetínská 4750/6, 796 01 Prostějov; ID: 496 62 778

Scope delimitation:

Product type:	Welded components of steel structures
Product standard:	The standards are listed in the Report from the combined audit SMJ-S2 in the scope of ČSN EN ISO 3834-5
Welding methods (in accordance with ČSN EN ISO 4063):	111, 121, 135, 136, 241, 71
Parent materials (in accordance with TNI CEN ISO/TR 15608):	Group 1.1, 1.2, 3.2, 5.2, 8.1, 8.3, 11.2, 11.3

Welding processes:	Groups of parent materials:
111	1.1, 1.2 (BW3+24, FW 3+25); 3.2 (BW 70, FW 70)
121	11.3 (rail R260 – material 1.0623); BW (head 11+44, heel 6,5+26)
135	1.1, 1.2 (BW 3+24 FW without limits)
136	11.2, 11.3 (rail R200, R220G1, R260); weld deposits CrNi, CrMn, CrNiMo (6+20); 3.2 (BW 90)
241	11.2, 11.3 (rail R200, R220G1, R260); 8.1, 8.3 (austenitic crossings Mn13, intermediate piece X8CrNi20-8); 5.2 (bainitic crossings Lo17MnCrNiMo)
71	11.2, 11.3 (rail R200, R220G1, R260)

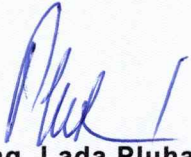
Responsible employees of welding coordinator:

Name and surname	Qualification	Job appointment	Level according ČSN EN ISO 14731
Ing. Renata Polednová	EWT/CZ 02034	Welding coordinator	6.2.2
Ing. Jaroslav Búda	IWE/CZ 14023	Welding coordinator	6.2.2
Michal Bridzik	EWS/CZ 02038	Representative of welding coordinator	6.2.4
Michal Karásek	IWS/CZ 11018	Welding specialist	6.2.4

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