



EUROPEAN FEDERATION FOR WELDING, JOINING AND CUTTING

**Having satisfied the requirements of the EWF Manufacturer
Certification System for the following Scheme(s):**

Welding Quality Management Scheme EN ISO 3834 Part 2

Company: ROSTEX VYŠKOV, s.r.o.

The Unit: ---

Located in: Dědická 190/17, 682 01 Vyškov

is certified for the product(s):

welded steel structures, welded aluminium structures, parts of railway vehicles

complying with the requirements of EWF Doc. 637 Part 1, 3

with the scope of work stated in the attached Schedule

Certificate number and revision status: SK 2-1223-1153 – Rev. 0

First Issue date: 22.12.2023

Current issue date: 22.12.2023

Date of expiry: 21.12.2026

ANBCC Certification Scheme Committee

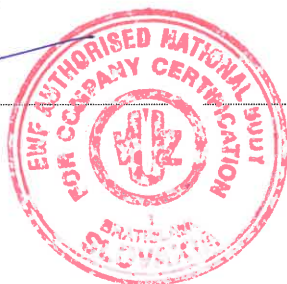
Representative

Ing. Andrej MAŠLONKA

Scheme Manager

Ing. Pavol RADIČ, PhD.

CERTIWELD – VÚZ
SLOVAKIA





EUROPEAN FEDERATION FOR WELDING, JOINING AND CUTTING

Schedule Revision Date: 22.12.2023 Rev. 0

Related to Certificate Number SK 2-1223-1153 Rev. 0

Product/Construction standard(s)

EN 1090-2; EN 1090-3; EN 1993-1-1; EN 1011-1; EN 1011-2; EN 1011-3; EN 1011-4;
EN 15085-1+A1; EN 15085-2; EN 15085-3; EN 15085-4; EN 15085-5 and related
standards

Alternative Standard(s) (refer to EN ISO 3834-5, clause 4.1 b)

Welding Process(es) (EN ISO 4063)

131; 135; 141; 142; 212; 23 and 786

Parent Material Group(s) (CEN ISO/TR 15608)

1.1; 1.2; 1.3; 2; 3.1; 7; 8.1; 22 and 23

Responsible Welding Coordination Personnel

Scheme (1)	Name (Qualification) (2)	Job Title (3)	Technical knowledge (4)
EN ISO 3834-2	Ing. Petr KUČHTÍČEK	EWE / IWE	Comprehensive level
	Richard KOČMAN	EWT / IWT	Specific level
	Karel DOLEŽEL	EWT / IWT	Specific level
	Josef MARŠALA	EWT / IWT	Specific level

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Scheme Manager

Ing. Pavol RADIČ, PhD.

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(1) Specify EN ISO 3834, EMS or SMS;
(2) EWF/IW qualification, other welding
qualification or academic post nominals

(3) Defined by the Manufacturer: refer to manufacturer's welding coordination matrix;
(4) The technical knowledge must be stated in order to comply with EN ISO 14731:
Comprehensive, Specific, Basic

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