

# EUROPEAN FEDERATION FOR WELDING, JOINING AND CUTTING



Having satisfied the requirements of the EWF Manufacturer  
Certification System for the following Scheme:

**Welding Quality Management Scheme EN ISO 3834 Part 2 (Doc. EWF 636 – Part 1)**

The Unit: **ROSTEX VYŠKOV, s.r.o.**

Located in: **Dědická 190/17, 682 01 Vyškov**

Company: **ROSTEX VYŠKOV, s.r.o.**

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 2-1217-786 – Rev. 0**

First Issue date: **22.12.2017**

Current issue date: **22.12.2017**

Date of expiry: **21.12.2020**

ANBCC Governing Board Representative

  
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Ing. Andrej Mašlonka

Scheme Manager

  
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Ing. Pavol Radič

VÚZ – PI SR  
CERTIWELD  
Slovakia



This certificate is subject to the rules established by EWF for the certification of Companies

# EFW Manufacturer Certification System

## SCHEDULE

Extent of validity of EWF Certificate N° SK 2-1217-786

Rev. 0

**Product standard(s):**

EN 1090-1+A1	EN 1090-2+A1	EN 1090-3	EN 1993-1-1
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)**

Welding process (ISO 4063)	Parent material groups (CEN ISO/TR 15608)
131	23
135	1.1, 1.2, 1.3, 2, 7 and 8.1
141	1.1, 1.2, 2, 8.1, 22 and 23
142	8.1
212	8.1 a 22
786	1.1, 1.2, 1.3, 3.1, 8.1 and 22.3

**Responsible Coordination Personnel:**

Scheme**	Name	Qualification	Job Function and level***
EN ISO 3834-2	Ing. Petr KUCHTÍČEK	EWE / IWE	<b>Responsible Welding Coordinators:</b> Lead Coordinator / Comprehensive level Assistant / Specific level Assistant / Specific level Assistant / Specific level
	Richard KOCMAN	EWT / IWT	
	Karel DOLEŽEL	EWT / IWT	
	Josef MARŠALA	EWT / IWT	

\*\* Specify EN ISO 3834, EMS or SMS

\*\*\* In the case of EN ISO 3834 scheme, the level must be stated in order to comply with EN ISO 14731

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