

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 (Doc. EWF 636 – Part 1)

Company: **FERRMON, spol. s r.o.**

The Unit: Lešetínská 701/47, Ostrava-Kunčice 719 00

Located in: Czech Republic

is certified for the product(s):

Welding of structural and civil engineering projects. Manufacture and installation of steel structures and technological units.

with the scope of work stated in the attached Schedule

Certificate number and revision status: CZ/CC 20003 – Rev. 0

First Issue date: 08/05/2020

Current issue date:

Date of expiry: 07/05/2025



ANBCC Governing Board Representative

doc. Ing. Viktor Kreibich, CSc.

Scheme Manager

Ing. Václav Minařík, CSc.

Czech Welding Society ANB

**Velflíkova 4, 160 75 Praha 6
Czech Republic**

Czech Welding Society ANB is Authorised
Nominated Body
for Company Certification by EWF and IAB

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

EFW Manufacturer Certification System

SCHEDULE

Schedule Revision Date 08/05/2020 Rev. 0

Related to Certificate Number CZ/CC 20003 Rev. 0

Product/Construction standard(s)

ČSN EN 1090-1+A1, ČSN EN 1090-2, TKP 19 Technické kvalitativní podmínky staveb státních drah - Kapitola 19 Ocelové mosty a konstrukce (SŽDC). TKP 19 Technické kvalitativní podmínky pozemních komunikací Kapitola 19 TKP – Ocelové mosty a konstrukce – část A (MD ČR).

Alternative Standard(s) (refer to EN ISO 3834-5, clause 2.1 b)

ČSN EN ISO 14731, ČSN EN ISO 9712,
ČSN EN ISO 9606-1, ČSN EN ISO 14732, ČSN EN ISO 15614-1, ČSN EN ISO 15609-1,
ČSN EN ISO 15613, ČSN EN ISO 17662, ČSN EN ISO 17637, ČSN EN ISO 13916

Welding Process(es) (EN ISO 4063)

MMA (111) / SAW (121) / MAG (135) / MAG (138)

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

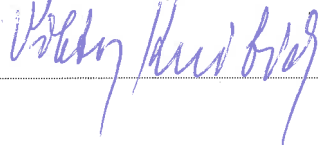
1.1 / 1.2 / 3.1 / 3.2

Responsible Welding Coordination Personnel

Scheme	Name (Qualification)	Job Title	Technical knowledge
EN ISO 3834	Ing. René Trnka EWE/CZ 11056, IWE/CZ Radim Janiš EWT/CZ 00105, IWI-C/CZ 12003	Responsible Welding Coordinator Welding Coordinator	EN ISO 14731 6.2 a) Comprehensive EN ISO 14731 6.2 b) Specific

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