

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 2:2021 (Doc. EWF 636- Part 1)

Company: N.A.E.F. SRL

The Unit: **N.A.E.F. SRL**

Located in: VIA NAZIONI UNITE, 6 - 24060 COSTA DI MEZZATE (BG)

is certified for the product(s):

Carpenteria metallica, costruzione e manutenzione veicoli ferroviari e loro componenti

Steel structure, construction and maintenance of railway vehicles and their components

with the scope of work stated in the attached Schedule

Certificate number and revision status: 2/IT/585 – Rev. 5

First Issue date: 09 February 2015

Current issue date: 14 september 2021

Date of expiry: 14 september 2024

ANBCC Governing Board Representative

Stefano Morra

Scheme Manager

Giuseppe Perelli

ANBCC: IIS CERT srl
Lungobisagno Istria, 29 r - GENOA (ITALY)



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

EWF Manufacturer Certification System

SCHEDULE

Schedule Revision Date 14 september 2021 **Rev.** 5

Related to Certificate Number 2/IT/585 **Rev.** 5

Product /Costruction standard(s):
Customer specifications, EN 15085.

Alternative Standard(s) (refer to ISO 3834 – 5, clause 2.1 b)
None

Welding process (es) (ISO 4063)
111 / 135

Parent material group(s) (ISO/TR 15608)
1.2

Responsible Welding Coordination Personnel:

Scheme (1)	Name (Qualification) (2)	Job Title (3)	Technical Knowledge (4)
ISO 3834	IASCONE Angelo IIS Approval	Deputy	Basic
ISO 3834	ZINNI Andrea IWE	Responsible	Comprehensive

(1) Specify EN ISO 3834, EMS or SMS

(2) EWF/IIW 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

ANBCC Governing Board
Representative

Stefano Morra

Scheme Manager

Giuseppe Perelli