DNV

CERTIFICATE OF CONFORMITY

Certificate No.:	0Initial certification date:	Valid:
C778857 Rev. 0	18 November 2025	18 November 2025 – 17 November 2028

This is to certify that the welding operations and associated activities which influence the integrity of welds of:

SERVIZI D'INGEGNERIA DESIGN AND PROJECT S.r.l.

Via Giovanni March, 14/B - 57121 Livorno (LI) - Italy

has been found to conform to the Quality requirements for fusion welding of metallic materials in the standard:

EN 15085-2:2020+A1:2023

and according ANSFISA Guideline rev.02

This certificate is valid for the following scope:

Design of bottom frames of locomotives

The validity status of this certificate must be verified on the Accredia database.

For a description of the welding activities see Appendix accompanying this Certificate.

Place and date:
Vimercate, 18 November 2025

Check Validity

For the issuing office:
DNV Business Assurance Italy S.r.l.

Claudia Baroncini
Management Representative

PRODUCT CERTIFICATION
A
ACCREDIA
00010

Appendix to Certificate

Scope of activities

1 – Certification Level (CL)
CL1

2 – Type of welded component covered by EN1 5085 table 1
Bottom frames

3 – Type of activity
D

4 - Parent material group(s) (according to CEN ISO/TR 15608)
N/A

5 - Welding and allied processes (according to ISO 4063)
N/A

5 – Responsible Welding Coordination Personnel: Internal / External		
Name	**Job Function**	**Qualification & Level***
Umberto Papponetti	Welding Coordinator	E/IWE Level A

* Technical knowledge level A / B / C (Comprehensive / Specific / Basic) according to EN 15085-2

Sites covered by this certificate

Site Name	Address	Site scope
Servizi d'ingegneria design and project S.r.l.	Via Giovanni March, 14/B - 57121 Livorno (LI), Italy	Design

End of Certificate