



**BUREAU
VERITAS**

Company Certification for welding of railway vehicles and components according to EN 15085-2:2020 + A1:2023

Awarded to:

INGENIERIA Y TECNICA DEL TRANSPORTE TRIA, S.A.
C/ Romeria, nº 6
28600 Navalcarnero (MADRID)

Bureau Veritas certifies that the above Company was satisfactorily audited against standard EN 15085-2:2020 + A1:2023. / Bureau Veritas certifica que la empresa mencionada fue auditada satisfactoriamente según la norma EN 15085-2:2020 + A1:2023.

Certificate nº : 28/X52/1/19278654/1001-02 Rev.1

Qualified level (§4.1) : CL1 CL2 CL3

This certificate is valid from : 08/07/2024

This certificate expires on : 07/07/2027

Original Approvals : 09/07/2021 (CL 1 - 28/X52/1/14656737/1001-03)

Subject to satisfactory yearly audits performed by Bureau Veritas.

Type of activities performed (§4.2) : Design Production Maintenance Purchase and supply

Range of certification :

Welding process according to EN ISO 4063	Material group according to CEN ISO/TR 15608	Dimensions (mm)	Remarks
135 (P)	1.2	3 - 24	BW / ml
135 (P)	1.2	3 - 24	FW / ml
135 (P)	1.2	10 - 40	T-BW / ml
141 (P)	1.2	3 - 24	FW / sl
111 (P)	1.2 / 72.3	1.2: ≥ 5 72.3: 3 - 50	FW, ml
111 (P)	X120Mn12 / 72.3	X120Mn12: 3 - 20 72.3: 3 - 40	FW, sl
135 (P)	8.1 / 1.2	3 - 20	FW, sl
135 (P)	8.1	3 - 20	FW, sl

Responsible welding coordinator: Aguilar, Miguel Ángel, 08/11/1969, IWE-ES-693, full level (A).

Deputy of responsible welding coordinator: Catena, Jose Luis, 18/10/1970, basic level (C).

At: Zaragoza (Spain) July 17th, 2025



Javier Irigoyen Recalde
Technical Manager BV Spain

This certificate cancels and replaces the certificate nº 28/X52/1/19278654/1001-02 Rev.0 dated 2024, June 20th due to a change in the coordination team and due to an expansion of the certification range.

Este certificado anula y sustituye al certificado nº 28/X52/1/19278654/1001-02 Rev.0 de fecha 20/06/2024 por cambio en el equipos de coordinación y por ampliación del rango de certificación.

To check this certificate please call: +34 976 524 222