

BUREAU VERITAS
Certification



Certificate

N°: 1298-001 EN

Rilasciato a / Awarded to
VENETA LAVAGGI TURBO S.r.l.

HEAD OFFICE
VIA MALCONTENTA 3 CAP 30176 LOC. MALCONTENTA (VE)

OPERATIVE SITE
VIA MALCONTENTA 3 CAP 30176 LOC. MALCONTENTA (VE)

Bureau Veritas Italia S.p.A. certifies that the above organization has been audited and found to be in accordance for welding requirements of the level:

CL 1 (M)

Certificate awarded in accordance to:
EN 15085-2: 2020

Certificate issued in conformity of guideline
ANSFISA n°02/19 rev.2 issued 22/12/2021

Scope*:

Repair and maintenance of railway rolling stock of freight wagons without design of welding parts
/

***Si veda l'appendice "1" per il range di certificazione e il coordinatore(i) per la saldatura /**
***See Appendix "1" for range of certification and welding coordinator(s)**

Data inizio validità / Original Emission Date:	15/02/2023
Data ultima revisione / Last Emission Date:	15/02/2023
Scadenza / Expiration Date:	14/02/2026

The validity is subject to the positive outcome of the mandatory follows up and to the resolution of the prescriptions referred to in the reports, to be carried out within the prescribed deadlines, under penalty of suspension of the certificate. Validity is related to the positive outcome of the annual surveillance, to check this certificate validity please refer to website: www.bureauveritas.it. Further clarifications regarding the scope of this certificate and the applicability of standard's requirements may be obtained by consulting the organisation. The validity status of this certificate must be checked on the Accredia database.

RAIL General Manager

Certificato / Certificate N°: 1298-001 EN

Bureau Veritas Italia S.p.A. - Viale Monza 347, 20126 Milano - ITALIA
IND-F-006_15085 Rev.04 del 10/03/2022



PRD N° 009B

Memoria degli Accordi di Predisposizione Unica (MUA) e LAC
Sviluppo di EN 15085-2:2020 in conformità con l'Accredia



Appendix 1/1 annexed to certificate
Bureau Veritas Italia S.p.A.

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Issued 15/02/2023

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Range di Certificazione / Range of Certification

Processi saldatura* / Welding Process*	Materiali ** / Materials **	Spessori (mm) / Thickness (mm)	Diametri (mm) / Diameter (mm)	Note / Remarks ***
111	1-1 (yeld point 355 N/mm2)	2.1-6; 3-24	≥ 16.85	FW sl (a: 2.47-6.9)
111	1-1 (yeld point 355 N/mm2)	1.5-6	≥ 25	BW ssnb
135	1-1 (yeld point 355 N/mm2)	3-24	≥ 150	BW ssnb
111	1-1 (yeld point 355 N/mm2)	3-24	≥ 150	BW ssnb
111	1-1 (yeld point 355 N/mm2)	3-24	≥ 150	FW ml
111	1-1 (yeld point 355 N/mm2)	3-24	≥ 150	FW sl (a: 2.77-9.45)
135	1-1 (yeld point 355 N/mm2)	3-24	≥ 150	FW sl (a: 3.9-8.7)
111	11.1-8.3 (A106Gr B – X120Mn12)	3-8; 3-24	≥ 84.15	FW sl (a: 2.1-4.8)

*) EN ISO 4063; **) CEN ISO/TR 15608 *** per le tipologie P ed M indicare sito produttivo per ciascuna processo e gruppi di materiali

Welding Coordinator(s)

Name, Surname	Function	Level	Qualification
Mario Greco	RWC	Level A	IWT N° IT-CEWT-110159A/2
Mattia Longato	DWC	Level B	BV Approval

Esecuzione Attività/ Activity Execution

At its own workshop	Yes
At external workshops	No
With mobile workshops	Yes



PRD N° 009B

Membro degli Istituti di Mutuo Riconoscimento EA, IAF e ILAC
Registrazione n° 15. IAF e ILAC prodotti e servizi di certificazione

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