MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
C892376

Initial certification date:
05 November 2026

Valid:
05 November 2026 – 04 November 2031

This is to certify that the management system of

FHP TERMINAL CARRARA SPA - Sede Legale

Viale G. Da Verrazzano snc, Varco di Levante del Porto - 54033 Marina di Carrara (MS) - Italy

and the sites as mentioned in the appendix accompanying this certificate

Has been found to conform to the Management System standard:

ISO 3834-2:2021

This certificate is valid for the following scope:

Construction of containers and metal structures

Place and date:
Vimercate (MB), 09 November 2026

00010

For the issuing office:
DNV
Via Energy Park, 14 - 20871 Vimercate (MB) - Italy

Maurizio Bellina
Management Representative

Lack of fulfilment of conditions as set out in the Certification Agreement may render this Certificate invalid.
ACCREDITED UNIT: DNV Business Assurance Italy S.r.l., Via Energy Park, 14 - 20871 Vimercate (MB) - Italy - TEL: +39 039 68 99 905. www.dnv.it

Certificate no.: C892376
Place and date: Vimercate (MB), 09 November 2026

Appendix to Certificate

FHP TERMINAL CARRARA SPA - Sede Legale

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
FHP TERMINAL CARRARA SPA - Sede Legale	Viale G. Da Verrazzano snc, Varco di Levante del Porto - 54033 Marina di Carrara (MS) - Italy	Construction of containers and metal structures
FHP TERMINAL CARRARA SPA - Cantiere	Via Gotara, 5 - 54100 Massa (MS) - Italy	Construction of containers and metal structures
FHP TERMINAL CARRARA SPA - Sito operativo	Viale Domenico Zaccagna, 6 - 54033 Marina di Carrara (MS) - Italy	Construction of containers and metal structures

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Appendix to Certificate

1. Description type of product

Steel structures

2. Standards used alternatives to ISO 3834-5

None

3. Product standards used

None

4. Welding process and parent materials groups (according to ISO/TR 15608)

Welding process (ISO 4063)	Parent materials groups (ISO/TR 15608)
111 – 135 – 136	**Group 1 – SubGroup 1.1, 1.2**

5. Welding Coordinator (according to ISO 14731)

Name and Surname	Qualification	Competence level
Andrea Bianchetto	**Approvazione DNV**	**C**