

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
238324-2017-AHSO-ITA-ACCREDIA

Initial certification date:
22 February 2018
(based on OHSAS 18001)

Valid:
07 February 2024 – 06 February 2027

This is to certify that the management system of

RAFFMETAL S.p.A.

Via Malpaga, 82 - 25070 Casto (BS) - Italy

and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Occupational Health and Safety Management System standard:
ISO 45001:2018

This certificate is valid for the following scope:

Production and trade of standardized and industrial aluminum alloys in ingot form, continuous bar castings and in the liquid state through the phases of purchasing, storage, sorting and processing of scrap metal. Production and sale of aluminum oxide from the recovery of melting by-products both with in ferrous and nonferrous selected materials trade
(IAF 24, 17)

Place and date:
Vimercate (MB), 12 July 2025

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



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Claudia Baroncini
Management Representative

Appendix to Certificate

RAFFMETAL S.p.A.

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
RAFFMETAL S.p.A.	Via Malpaga, 82 - 25070 Casto (BS) - Italy	Production and trade of standardized and industrial aluminum alloys in ingot form, continuous bar castings and in the liquid state through the phases of purchasing, storage, sorting and processing of scrap metal. Production and sale of aluminum oxide from the recovery of melting by-products both with in ferrous and nonferrous selected materials trade
RAFFMETAL S.p.A.	Via Brescia, 60 - 25076 Odolo (BS) - Italy	Purchase, storage, sorting and processing of scrap metal and trade of selected ferrous and non ferrous materials
RAFFMETAL S.p.A.	Via Lorandi Emilio, 10 - 25080 Nuvolera (BS) - Italy	Warehouse finished products
SILVAL S.p.A.	Via Provinciale, 49 - 25079 Vobarno (BS) - Italy	Production and trade of standardized and industrial aluminum alloys in ingots and continuous casting bars through the phases of: purchasing, storage, casting, and alloying.