

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
CERT-03808-98-AQ-VEN-SINCERT

Initial certification date:
31 December 1998

Valid:
11 December 2025 – 10 December 2028

This is to certify that the management system of

C.M.A. S.p.A.

Via dell'Industria, 6 - 36065 Mussolente (VI) - Italy

and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Quality Management System standard:

ISO 9001:2015

This certificate is valid for the following scope:

Construction of medium and heavy mechanical carpentry for machines and plants according to customer's specifications; precise chip forming machining and assembly of various components according to customer's specifications.
(IAF: 17)

Place and date:
Vimercate (MB), 13 October 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

C.M.A. S.p.A.

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
C.M.A. S.p.A.	Via dell'Industria, 6 - 36065 Mussolente (VI) - Italy	Construction of medium and heavy mechanical carpentry for machines and plants according to customer's specifications; precise chip forming machining and assembly of various components according to customer's specifications
C.M.A. S.p.A.	Via San Giuseppe, 11 - 36028 Rossano Veneto (VI) - Italy	Construction of medium and heavy mechanical carpentry for machines and plants according to customer's specifications; precise chip forming machining and assembly of various components according to customer's specifications
C.M.A. S.p.A.	Via Trieste, 30/A - 36065 Mussolente (VI) - Italy	Construction of medium and heavy mechanical carpentry for machines and plants according to customer's specifications; precise chip forming machining and assembly of various components according to customer's specifications
C.M.A. S.p.A.	Via S. Rocco 10 - 36065 Mussolente (VI) - Italy	Construction of medium and heavy mechanical carpentry for machines and plants according to customer's specifications; precise chip forming machining and assembly of various components according to customer's specifications