

# MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:  
10000501579-MSC-ACCREDIA-ITA

Initial certification date:  
12 January 2023

Valid:  
12 January 2023 – 11 January 2026

This is to certify that the management system of

**CARTIERA CA-MA S.r.l.**

Via Centrale, 1 - 24040 Lallio (BG) - Italy

and the sites as mentioned in the appendix accompanying this certificate

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

**ISO 50001:2018**

This certificate is valid for the following scope:

**Energy management of the production of unlaminated solid cardboard of various thicknesses and different weights for the industrial sector through the phases of pulp preparation from waste paper, formation of the cardboard using a continuous line, die-cutting and packaging. Production for self-consumption of electricity and heat through a high-efficiency cogenerator plant.  
(Technical Area: Industry Heavy)**

Place and date:  
Vimercate (MB), 22 January 2025



SGQ N° 003 A      EMAS N° 009 P  
SGA N° 003 D      PRD N° 003 B  
SGE N° 007 M      PRS N° 094 C  
SCR N° 004 F      SSI N° 002 G

Membro di MLA EA per gli schemi di accreditamento  
SGQ, SGA, PRD, PRS, ISP, GIIG, LAB e LAT, di MLA IAF  
per gli schemi di accreditamento SGQ, SGA, SSI, FSM  
e PRD e di MIRA ILAC per gli schemi di accreditamento  
LAB, MED, LAT e ISP

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



**Claudia Baroncini**  
Management Representative



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## Appendix to Certificate

### CARTIERA CA-MA S.r.l.

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
CARTIERA CA-MA S.r.l.	Via Matteo Gianolio, 31 - 27029 Vigevano (PV) - Italy	Registered Office
CARTIERA CA-MA S.r.l.	Via Centrale, 1 - 24040 Lallio (BG) - Italy	Energy management of the production of unlaminated solid cardboard of various thicknesses and different weights for the industrial sector through the phases of pulp preparation from waste paper, formation of the cardboard using a continuous line, die-cutting and packaging. Production for self-consumption of electricity and heat through a high-efficiency cogenerator plant. (Technical Area: Industry Heavy)

