



MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
10000451743-MSC-ACCREDIA-ITA

Initial certification date:
16 January 2017
(by different Certification Body)

Valid:
12 January 2020 – 15 January 2023

This is to certify that the management system of
**COMER INDUSTRIES COMPONENTS S.r.l. -Sede
Legale**

Via Magellano, 27 - 42046 Reggiolo (RE) - 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:

Management of the manufacturing processes of transmission organs for agricultural machines and reducers for aerogenerators. Self-production of electricity from renewable sources.

Place and date:
Vimercate (MB), 12 April 2021



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

Membero di MLA EA per gli schemi di accreditamento SGQ, SGA, PRD, PRS, ISP, GHG, 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

Zeno Beltrami
Management Representative

Lack of fulfilment of conditions as set out in the Certification Agreement may render this Certificate invalid.

ACCREDITED UNIT: DNV GL Business Assurance Italia S.r.l., Via Energy Park, 14 - 20871 Vimercate (MB) - Italy - TEL: +39 68 99 905. www.dnvgi.it

Appendix to Certificate

COMER INDUSTRIES COMPONENTS S.r.l. -Sede Legale

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
COMER INDUSTRIES COMPONENTS S.r.l. -Sede Legale	Via Magellano, 27 - 42046 Reggiolo (RE) - Italy	Legal Site
COMER INDUSTRIES COMPONENTS S.r.l.	Prima Traversa Enzo Ferrari - 75100 Zona Industriale La Martella (MT) - Italy	Management of the manufacturing processes of transmission organs for agricultural machines and reducers for aerogenerators. Self-production of electricity from renewable sources.

