

CERTIFICATO N. **9192.MGMM**
CERTIFICATE N.

SI CERTIFICA CHE IL SISTEMA DI GESTIONE PER LA SALUTE E SICUREZZA SUL LAVORO DI
WE HEREBY CERTIFY THAT THE HEALTH AND SAFETY MANAGEMENT SYSTEM OPERATED BY

M.G.M. MOTORI ELETTRICI SPA

VIA FERMI 44 - 20057 ASSAGO (MI) Italy

UNITA' OPERATIVE/OPERATIVE UNITS

S.R. 435 LUCCHESI KM. 31 - 51030 SERRAVALLE PISTOIESE (PT) Italy

E' CONFORME ALLA NORMA / IS IN COMPLIANCE WITH THE STANDARD

ISO 45001:2018

PER LE SEGUENTI ATTIVITA' / FOR THE FOLLOWING ACTIVITIES

Produzione di motori elettrici autofrenanti asincroni trifase, monofase e serie derivate, motori elettrici asincroni trifase e monofase e serie derivate, attraverso lavorazioni meccaniche a freddo, cablaggio, bobinatura, processi di verniciatura e impregnazione, assemblaggio, prove di laboratorio e collaudo funzionale

Production of three phase and single phase asynchronous brake motors and their derivatives, three phase and single phase asynchronous motors and their derivatives through mechanical cold-working, wiring, winding, coating and impregnating processes, assembly, laboratory and functional testing of motors

IL PRESENTE CERTIFICATO E' SOGGETTO AL RISPETTO DEL
REGOLAMENTO PER LA CERTIFICAZIONE DEI SISTEMI DI GESTIONE
THE USE AND THE VALIDITY OF THE CERTIFICATE SHALL SATISFY THE
REQUIREMENTS OF THE RULES FOR CERTIFICATION OF MANAGEMENT SYSTEMS

DATE:	PRIMA CERTIFICAZIONE FIRST CERTIFICATION 28/06/2011	EMISSIONE CORRENTE CURRENT ISSUE 02/07/2026	SCADENZA EXPIRY 10/07/2029
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IMQ S.p.A. - VIA QUINTILIANO, 43 - 20138 MILANO ITALY
Management Systems Division - Flavio Ornago



Certificate

CISQ/IMQ has issued an IQNET recognized certificate that the organization:

M.G.M. MOTORI ELETTRICI SPA

S.R. 435 LUCCHESI KM. 31 - 51030 SERRAVALLE PISTOIESE (PT) Italy

has implemented and maintains a
Occupational Health and Safety Management System

for the following scope:

Production of three phase and single phase asynchronous brake motors and their derivatives, three phase and single phase asynchronous motors and their derivatives through mechanical cold-working, wiring, winding, coating and impregnating processes, assembly, laboratory and functional testing of motors

which fulfills the requirements of the following standard:

ISO 45001:2018

Issued on: **2026/07/02**

Expires on: **2029/07/10**

Registration Number: **IT-79018-9192.MGMM**



Alex Stoichitoiu
President of IQNET



Mario Romersi
President of CISQ



This attestation is directly linked to the IQNET Member's original certificate and shall not be used as a stand-alone document.

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