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CERTIFICATO N.
CERTIFICATE No.

ICIM-50001-010057-01

SI CERTIFICA CHE IL SISTEMA DI GESTIONE PER L'ENERGIA DI
WE HEREBY CERTIFY THAT THE ENERGY MANAGEMENT SYSTEM OPERATED BY

DUCATI ENERGIA S.P.A.

UNITÀ OPERATIVA / OPERATIVE UNIT

Via Marco Emilio Lepido, 182 40132 Bologna BO IT - Italia

È CONFORME ALLA NORMA / IS IN COMPLIANCE WITH THE STANDARD

UNI ISO 50001:2018

Sistema di Gestione per L'Energia / Energy Management System

PER LE SEGUENTI ATTIVITÀ / FOR THE FOLLOWING ACTIVITIES

Progettazione di condensatori, sistemi di rifasamento e preparazione di kit per sistemi MT ed AT;
Progettazione di strumenti di misura e di acquisizione dati; Progettazione impianti di accensione e ricarica
batterie per veicoli a due ruote, motoslitte, motori marini e motori stazionari; Progettazione di sistemi di
efficientamento energetico; Progettazione e produzione di sistemi di illuminazione nel settore ferroviario;
Progettazione, produzione ed assistenza di veicoli elettrici; Progettazione e assemblaggio di sistemi di
bigliettazione, automazione, telegestione / telecontrollo ed informazione all'utenza; Progettazione ed
assistenza di colonnine di ricarica per veicoli elettrici; produzione di contatori per la misura dell'energia
elettrica; Progettazione, produzione, installazione ed assistenza di sistemi ed apparati per il segnalamento
ferroviario; Progettazione, produzione, installazione e collaudo di sistemi per il comando, controllo e
protezione di sottostazioni elettriche in AT-AAT

*Design of capacitors, power factor correction systems and preparation of kits for MV and HV systems;
Design of measurement and data acquisition instruments; Design of ignition and battery charging systems
for two-wheeled vehicles, snowmobiles, marine engines and stationary engines; Design of energy
efficiency systems; Design and production of lighting systems in the railway sector; Design, production and
assistance of electric vehicles; Design and assembly of ticketing, automation, remote management /
remote control and user information systems; Design and assistance of charging stations for electric
vehicles; production of meters for measuring electricity; Design, production, installation and assistance of
systems and equipment for railway signaling; Design, production, installation and testing of systems for the
command, control and protection of AT-AAT electrical substations*

Riferirsi al Manuale di Gestione dell'Energia per eventuali esclusioni.
Refer to Energy Management System for any exclusions.

Il presente certificato è soggetto al rispetto del documento ICIM "Regolamento per la certificazione dei sistemi di gestione" e al relativo Schema specifico.
The use and the validity of this certificate shall satisfy the requirements of the ICIM document "Rules for the certification of company management systems" and specific Scheme.

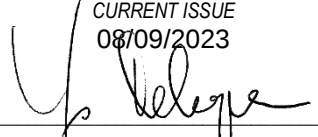
Per informazioni puntuali e aggiornate circa eventuali variazioni intervenute nello stato della certificazione di cui al presente certificato,
si prega di contattare il n° telefonico +39 02 725341 o indirizzo e-mail info@icim.it.

For timely and updated information about any changes in the certification status referred to in this certificate,
please contact the number +39 02 725341 or email address info@icim.it.

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SGE N° 005 M



www.cisq.com

CISQ è la Federazione Italiana di Organismi di
Certificazione dei sistemi di gestione aziendale. CISQ
is the Italian Federation of management system
Certification Bodies.

Certificate

CISQ/ICIM S.P.A. has issued an IQNET recognized certificate that the organization:

DUCATI ENERGIA S.P.A.

Via Marco Emilio Lepido, 182 40132 Bologna BO IT - Italia

has implemented and maintains a/an

Energy Management Management System

for the following scope:

Design of capacitors, power factor correction systems and preparation of kits for MV and HV systems; Design of measurement and data acquisition instruments; Design of ignition and battery charging systems for two-wheeled vehicles, snowmobiles, marine engines and stationary engines; Design of energy efficiency systems; Design and production of lighting systems in the railway sector; Design, production and assistance of electric vehicles; Design and assembly of ticketing, automation, remote management / remote control and user information systems; Design and assistance of charging stations for electric vehicles; production of meters for measuring electricity; Design, production, installation and assistance of systems and equipment for railway signaling; Design, production, installation and testing of systems for the command, control and protection of AT-AAT electrical substations

which fulfils the requirements of the following standard:

ISO 50001:2018

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Alex Stoichitoiu
President of IQNET



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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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