Current issue date: 13 August 2024
Expiry date: 5 July 2026
Certificate identity number: 10627946

Original approval(s):
ISO 45001 - 20 March 2023

Certificate of Approval

This is to certify that the Management System of:

NHOA ENERGY SRL

PIAZZALE LODI 3, 20137 MILANO, Italy

has been approved by LRQA to the following standards:

ISO 45001:2018

Approval number(s): ISO 45001 – 0080958

This certificate is valid only in association with the certificate schedule bearing the same number on which the locations applicable to this approval are listed.

The scope of this approval is applicable to:

Development, Engineering, Procurement, Production and Testing, Construction management, Commissioning, Operation and Maintenance of Battery Energy Storage Systems and their components

This certificate is a continuation of a previous approval from another certification body as follows:

Previous original ISO 45001 approval on 06-JUL-2017, IQNET certificate number OHS-3037

Marta Escudero

Regional Director, Europe

Issued by: LRQA Limited

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Issued by: LRQA Limited, 1 Trinity Park, Bickenhill Lane, Birmingham B37 7ES, United Kingdom

Certificate identity number: 10627946

Certificate Schedule

Location	Activities
NHOA Energy S.r.l. (HQ) PIAZZALE LODI 3, 20137 MILANO, Italy	**ISO 45001:2018** R&D, ORIGINATION & DEVELOPMENT, ENGINEERING, PROCUREMENT, CONSTRUCTION MANAGEMENT, COMMISSIONING, PROJECT MANAGEMENT, OPERATION AND MAINTENANCE.
NHOA ENERGY S.R.L. VIA DEI BOSCHI VECCHI, 23013 Cosio Valtellino, Italy	**ISO 45001:2018** R&D, ENGINEERING, PROCUREMENT, PRODUCTION AND TESTING, COMMISSIONING, LOGISTICS, SERVICE..
NHOA ENERGY S.R.L. Via Livorno 60 (c/o Environmental Park), 10144 Torino, Italy	**ISO 45001:2018** STAFF FUNCTIONS.
NHOA Autralia PTY LTD C/-Baker & Mckenzie, Level 46, Tower one - International Towers Sidney, 100 Barangaroo Avenue, Barangaroo, NSW 2000, Australia	**ISO 45001:2018** Business Development, Construction management, Commissioning and Operation and Maintenance of Battery Energy Storage Systems and their components.
NHOA Americas LLC 1790 Hughes Landing Boulevard Suite 400, The Woodlands, TX, 77380, United States	**ISO 45001:2018** Business Development and Operation and Maintenance of Battery Energy Storage Systems and their components

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The International Certification Network
www.iqnet-certification.com

CERTIFICATO N. / *CERTIFICATE No.* OHS-5111

Per informazioni sulla validità del certificato, visitare il sito www.rina.org

For information concerning validity of the certificate, you can visit the site www.rina.org

SI CERTIFICA CHE IL SISTEMA DI GESTIONE DELLA SICUREZZA E DELLA SALUTE SUL LUOGO DI LAVORO DI
IT IS HEREBY CERTIFIED THAT THE OCCUPATIONAL HEALTH AND SAFETY MANAGEMENT SYSTEM OF

ATLANTE S.R.L.

PIAZZALE LODI 3 20137 MILANO (MI) ITALIA

NELLE SEGUENTI UNITÀ OPERATIVE */ IN THE FOLLOWING OPERATIONAL UNITS*

PIAZZALE LODI 3 20137 Milano (MI) ITALIA

E UNITÀ OPERATIVE INDICATE NELLE PAGINE SUCCESSIVE */ AND OPERATIONAL UNITS IN THE FOLLOWING PAGES*

È CONFORME ALLA NORMA */ IS IN COMPLIANCE WITH THE STANDARD*

ISO 45001:2018
UNI EN ISO 45001:2023

PER I SEGUENTI CAMPI DI ATTIVITÀ / *FOR THE FOLLOWING FIELD(S) OF ACTIVITIES*

IAF:25
IAF:34

GESTIONE IMPIANTI PER LA PRODUZIONE DI ENERGIA ELETTRICA DA FONTI RINNOVABILI. PROGETTAZIONE E COORDINAMENTO DI COMMESSE AVENTI PER OGGETTO INSTALLAZIONE E MANUTENZIONE DI INFRASTRUTTURE DI RICARICA VELOCE PER VEICOLI ELETTRICI.

MANAGEMENT OF PLANTS TO PRODUCE ELECTRICAL ENERGY BY RENEWABLE SOURCES, DESIGN AND COORDINATION OF PROJECTS FOR INSTALLATION AND MAINTENANCE OF FAST CHARGING INFRASTRUCTURES FOR ELECTRIC VEHICLES.

La validità del presente certificato è subordinata a sorveglianza periodica annuale / semestrale ed al riesame completo del sistema di gestione con periodicità triennale
The validity of this certificate is dependent on an annual / six monthly audit and on a complete review, every three years, of the management system
L'uso e la validità del presente certificato è soggetto al rispetto del documento RINA: Regolamento per la Certificazione dei Sistemi di Gestione della Sicurezza e Salute sul luogo di lavoro
The use and validity of this certificate are subject to compliance with the RINA document: Rules for the Certification of Occupational Health and Safety Management Systems

Prima emissione *First Issue*	20.09.2023	Data decisione di rinnovo *Renewal decision date*	18.09.2026
Data scadenza *Expiry Date*	19.09.2029	Data revisione *Revision date*	25.09.2026

Filippo Morando
Head of Lombardy & Emilia Romagna Certification

RINA Services S.p.A.
Via Corsica 12 - 16128 Genova Italy

00005

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.

Form CERSIGAE -2026

CISQ is a member of

IQNET

The International Certification Network

www.iqnet-certification.com

CERTIFICATO N. OHS-5111
CERTIFICATE No.

Altre unità operative coperte dal sistema di gestione di:
Other operational units covered by the management system of:

Per informazioni sulla validità del certificato, visitare il sito www.rina.org
For information concerning validity of the certificate, you can visit the site www.rina.org

ATLANTE S.R.L.

Organizzazione operante secondo le prescrizioni del sistema di Gestione conforme alla Norma /
Organization operating in accordance with the requirements of the Management System standard

ISO 45001:2018
UNI EN ISO 45001:2023

Unità Operative/Operational units (Ragione sociale-Indirizzo Sito / Registered name - Site address)	**Campi di attività specifiche / Specific field(s) of activities**
ATLANTE FRANCE SA 40-42 RUE DE LA BOETIE 75008 PARIS FRANCIA	GESTIONE IMPIANTI PER LA PRODUZIONE DI ENERGIA ELETTRICA DA FONTI RINNOVABILI. PROGETTAZIONE E COORDINAMENTO DI COMMESSE AVENTI PER OGGETTO INSTALLAZIONE E MANUTENZIONE DI INFRASTRUTTURE DI RICARICA VELOCE PER VEICOLI ELETTRICI. MANAGEMENT OF PLANTS TO PRODUCE ELECTRICAL ENERGY BY RENEWABLE SOURCES, DESIGN AND COORDINATION OF PROJECTS FOR INSTALLATION AND MAINTENANCE OF FAST CHARGING INFRASTRUCTURES FOR ELECTRIC VEHICLES.
ATLANTE IBERIA SL AVENIDA MADRID, 95 08028 BARCELONA SPAGNA	GESTIONE IMPIANTI PER LA PRODUZIONE DI ENERGIA ELETTRICA DA FONTI RINNOVABILI. PROGETTAZIONE E COORDINAMENTO DI COMMESSE AVENTI PER OGGETTO INSTALLAZIONE E MANUTENZIONE DI INFRASTRUTTURE DI RICARICA VELOCE PER VEICOLI ELETTRICI. MANAGEMENT OF PLANTS TO PRODUCE ELECTRICAL ENERGY BY RENEWABLE SOURCES, DESIGN AND COORDINATION OF PROJECTS FOR INSTALLATION AND MAINTENANCE OF FAST CHARGING INFRASTRUCTURES FOR ELECTRIC VEHICLES.
ATLANTE INFRA PORTUGAL EDIFÍCIO CYPRIUM, AV. 25 DE ABRIL DE 1974 15, 2795-195 LINDA-A-VELHA-LISBOA PORTOGALLO	GESTIONE IMPIANTI PER LA PRODUZIONE DI ENERGIA ELETTRICA DA FONTI RINNOVABILI. PROGETTAZIONE E COORDINAMENTO DI COMMESSE AVENTI PER OGGETTO INSTALLAZIONE E MANUTENZIONE DI INFRASTRUTTURE DI RICARICA VELOCE PER VEICOLI ELETTRICI. MANAGEMENT OF PLANTS TO PRODUCE ELECTRICAL ENERGY BY RENEWABLE SOURCES, DESIGN AND COORDINATION OF PROJECTS FOR INSTALLATION AND MAINTENANCE OF FAST CHARGING INFRASTRUCTURES FOR ELECTRIC VEHICLES.

Data revisione
Revision date 25.09.2026

MEMBER OF MULTILATERAL RECOGNITION ARRANGEMENT IAF

MANAGEMENT SYSTEM CERTIFICATION ACCREDIA

CISQ

www.cisq.com

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CERTIFICATO N. OHS-5111
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ATLANTE S.R.L.

Organizzazione operante secondo le prescrizioni del sistema di Gestione conforme alla Norma /
Organization operating in accordance with the requirements of the Management System standard

ISO 45001:2018
UNI EN ISO 45001:2023

Unità Operative/Operational units (Ragione sociale-Indirizzo Sito / Registered name - Site address)	**Campi di attività specifiche / Specific field(s) of activities**
ATLANTE INFRA PORTUGAL RUA 28 DE JANEIRO, Nº 350, CANDAL PARK - FRACÇÃO JK-06 4400-335 VILA NOVA DE GAIA - OPORTO PORTOGALLO	GESTIONE IMPIANTI PER LA PRODUZIONE DI ENERGIA ELETTRICA DA FONTI RINNOVABILI. PROGETTAZIONE E COORDINAMENTO DI COMMESSE AVENTI PER OGGETTO INSTALLAZIONE E MANUTENZIONE DI INFRASTRUTTURE DI RICARICA VELOCE PER VEICOLI ELETTRICI. MANAGEMENT OF PLANTS TO PRODUCE ELECTRICAL ENERGY BY RENEWABLE SOURCES, DESIGN AND COORDINATION OF PROJECTS FOR INSTALLATION AND MAINTENANCE OF FAST CHARGING INFRASTRUCTURES FOR ELECTRIC VEHICLES.
ATLANTE ITALIA SRL PIAZZALE LODI 3 20137 MILANO (MI) ITALIA	GESTIONE IMPIANTI PER LA PRODUZIONE DI ENERGIA ELETTRICA DA FONTI RINNOVABILI. PROGETTAZIONE E COORDINAMENTO DI COMMESSE AVENTI PER OGGETTO INSTALLAZIONE E MANUTENZIONE DI INFRASTRUTTURE DI RICARICA VELOCE PER VEICOLI ELETTRICI. MANAGEMENT OF PLANTS TO PRODUCE ELECTRICAL ENERGY BY RENEWABLE SOURCES, DESIGN AND COORDINATION OF PROJECTS FOR INSTALLATION AND MAINTENANCE OF FAST CHARGING INFRASTRUCTURES FOR ELECTRIC VEHICLES.
ATLANTE S.R.L. PIAZZALE LODI 3 20137 MILANO (MI) ITALIA	GESTIONE IMPIANTI PER LA PRODUZIONE DI ENERGIA ELETTRICA DA FONTI RINNOVABILI. PROGETTAZIONE E COORDINAMENTO DI COMMESSE AVENTI PER OGGETTO INSTALLAZIONE E MANUTENZIONE DI INFRASTRUTTURE DI RICARICA VELOCE PER VEICOLI ELETTRICI. MANAGEMENT OF PLANTS TO PRODUCE ELECTRICAL ENERGY BY RENEWABLE SOURCES, DESIGN AND COORDINATION OF PROJECTS FOR INSTALLATION AND MAINTENANCE OF FAST CHARGING INFRASTRUCTURES FOR ELECTRIC VEHICLES.

Data revisione
Revision date 25.09.2026

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Certificat

Certificate

N° 2026/117331.2

AFNOR Certification certifies that the management system implemented by:
AFNOR Certification certifie que le système de management mis en place par :

能元科技股份有限公司
E-ONE MOLI ENERGY CORPORATION

for the following activities:
pour les activités suivantes :

可充電式鋰離子電池之設計與製造
DESIGN AND MANUFACTURING OF RECHARGEABLE LITHIUM-ION BATTERIES.

has been assessed and found to meet the requirements of:
a été évalué et jugé conforme aux exigences requises par :

ISO 45001:2018

and is developed on the following locations:
et est déployé sur les sites suivants :

台南市善化區大利二路10號
NO. 10, DALI 2ND RD., SHANHUA DIST., TAINAN CITY, TAIWAN, R.O.C.

This certificate is valid from (year/month/day)
Ce certificat est valable à compter du (année/mois/jour) **2026-04-27** Until *jusqu'au* **2029-04-26**

Ce document est signé électroniquement. Il constitue un original électronique à valeur probatoire.
This document is electronically signed. It stands for an electronic original with probationary value.

Julien NIZRI
Managing Director of AFNOR Certification
Directeur Général d'AFNOR Certification

Scan this QR code to check the validity of the certificate.
Flashez ce QR Code pour vérifier la validité du certificat.

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Détail de la portée d'accréditation et document de restriction géographique de l'accréditation GEN INF 16 disponibles sur www.cofrac.fr.
CERTI F 0956.11_04/2026

Bureau Veritas Certification

台灣通運倉儲股份有限公司

臺北市中山區德惠街16-5號10樓

此為多場區證書，其他驗證場區可參考此證書附錄

Bureau Veritas Certification Holding SAS - UK Branch

證明上述單位之管理系統業經評審並確認符合下列管理系統標準要求

ISO 45001:2018

管理系統驗證範圍

貨品物流, 運輸及倉儲服務

初始驗證起始日:	26-03-2021
上一驗證週期有效日:	NA
驗證/重新驗證稽核日:	17-01-2025
驗證/重新驗證週期起始日:	21-03-2025
在證書持有者之管理系統持續滿足要求的運作條件下,本證書維持有效至:	27-03-2028

證書編號: **TW007844** 版本: **1** 發行日期: **21-03-2025**

UKAS MANAGEMENT SYSTEMS
0008

Signed on behalf of BVCH SAS UK Branch

驗證機構地址: 5th Floor, 100 Lower Thames Street, London, EC3R 6DL, United Kingdom

台灣辦公室地址: 3F-B, No. 16, Nanjing E. Rd., Sec. 4, Songshan Dist., Taipei 105, Taiwan

需進一步澄清驗證範圍、證書效期及管理系統要求之適用範圍時，請致電: +886 2 2570 7655

台灣通運倉儲股份有限公司

ISO 45001:2018

管理系統驗證範圍

場區名稱	場區地址	場區驗證範圍
台北總公司	臺北市中山區德惠街16-5號10樓	貨品物流，運輸及倉儲服務
台灣通運倉儲股份有限公司 台中分公司	臺中市大肚區沙田路二段399巷59號	
台灣通運倉儲股份有限公司 高雄分公司	高雄市仁武區鳳仁路333號	
台灣通運倉儲股份有限公司 蘇澳分公司	宜蘭縣蘇澳鎮永春路 80 號	貨品物流及運輸服務

證書編號：**TW007844** 版本: **1** 發行日期: **21-03-2025**

UKAS MANAGEMENT SYSTEMS
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Signed on behalf of BVCH SAS UK Branch

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台灣辦公室地址: 3F-B, No. 16, Nanjing E. Rd., Sec. 4, Songshan Dist., Taipei 105, Taiwan

需進一步澄清驗證範圍、證書效期及管理系統要求之適用範圍時，請致電: +886 2 2570 7655

Bureau Veritas Certification

Certificate TW25/00001001

The management system of

HOPING INDUSTRIAL PORT CORPORATION

No. 6, Hegong 5th Rd., Xiulin Township, Hualien County 97291, Taiwan (R.O.C.)

has been assessed and certified as meeting the requirements of

ISO 45001:2018

For the following activities

Signal control for vessels arrival and departure, berth allocation, harbor service, marine communication and salvage.

This certificate is valid from 31 October 2025 until 12 July 2028 and remains valid subject to satisfactory surveillance audits.

Issue 1. Organization certified since 12 July 2022 and first certified by SGS under UKAS since 31 October 2025.

L. Moran

Authorised by
Liz Moran
Business Manager

SGS United Kingdom Ltd
Rossmore Business Park, Ellesmere Port, Cheshire, CH65 3EN, UK
t +44 (0)151 350-6666 - www.sgs.com

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