



COMPANY PROFILE

REV 10.2023

ENG

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UNI EN ISO 9001:2015 N. 30233/14/S
UNI EN ISO 45001:2018 N. OHS-4849
UNI EN ISO 14001:2015 N. EMS-9477/S
UNI/PdR 74:2019 N. SGBIM-0123




UNI/PdR 74:2019 21042e

OWAC, acronym for Open Water Company, is an engineering company that operates within the **ENVIRONMENTAL** sector developing circular economy initiatives that have true impact on people's lives and the Planet

Thanks to the expertise acquired for over two decades and our constant research for technological progress we have become a highly specialised engineering company when it comes to designing multifunctional industrial platforms. An **EFFICIENT WORKFLOW** that minimises indetermination margins is achieved by integrating different technologies, using advanced control systems and supporting interoperability during project development

*"DEL CARATTERE DEGLI ABITANTI
D'ANDRIA
MERITANO DI ESSERE RICORDATE
DUE VIRTÙ:
**LA SICUREZZA IN SÉ STESSI
E LA PRUDENZA.**
CONVINTI CHE
OGNI INNOVAZIONE NELLA CITTÀ
INFLUISCA SUL DISEGNO DEL CIELO
PRIMA D'OGNI DECISIONE
CALCOLANO I RISCHI E I VANTAGGI
PER LORO E PER
L'INSIEME DELLE CITTÀ E DEI MONDI"*

ITALO CALVINO, LE CITTÀ INVISIBILI



IN 2020 OWAC
WAS AWARDED THE
NATIONAL PRIZE
“100 ECCELLENZE

ITALIANE”
PROMOTED BY
THE PRESIDENCY OF THE
COUNCIL OF MINISTERS,
FOR THE REMARKABLE
ENGINEERING SERVICES
PROVIDED


ECCELLENZE
ITALIANE

WASTE TO ENERGY INTEGRATED PLANTS

Energy independency has become a major strategic factor for all nations. **WASTE TO ENERGY** industrial platforms support circular economy systems allowing the **VALORIZATION OF WASTE** and the recovery of secondary materials

The transition to sustainability requires a **SYSTEMIC RECONVERSION OF DESIGN METHODOLOGIES**. The solutions adopted to mitigate the development of such projects, lead to choices that take into account different elements such as combining the technical needs of production with the carefulness towards the natural or anthropized surroundings



THE USE OF THE BIM METHODOLOGY ENABLES A CONTINUED **CONTROL AND ANALYSIS** OF THE PROJECTS LIFE CYCLES, FROM CONCEPTUAL PHASES TO MONITORING AND OPERATIONAL PHASES, DOWN TO DEMOLITION AND THE RECOVERY OF REUSABLE MATERIALS (LCA)

WHO WE ARE

OWAC is a leading engineering company specialised in waste treatment and **waste to energy plants**, environmental remediation, water treatment and renewable energy

Our services cover all project phases and its entire lifecycle

We use project management procedures integrated with BIM methodology and advanced monitoring systems to reduce risks and costs while securing quality control and compliance with regulatory and legal requirements.

KEY NUMBERS

OUR CIRCULAR MISSION

OUR MULTIDISCIPLINARY TEAM

CUSTOMERS AND PARTNERS

KEY NUMBER

We work within the environmental engineering framework and use cutting-edge technologies to develop **CIRCULAR ECONOMY** systems that aim to raise energy efficiency, integration and sustainability

All our activities are oriented towards **ECO SUSTAINABLE PROJECTS** that contribute to reduce non recyclable materials, create value from recyclables and preserve the Planet



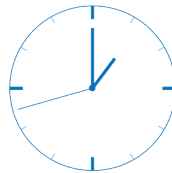
18

countries served



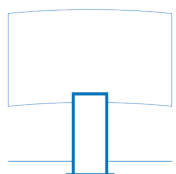
45_{ML}

user served



70_{ML}

hours of engineering



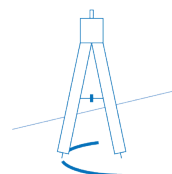
18

expo / meeting



171_{MLN€}

NRRP project



240_{MLN€}

work in progress

OUR CIRCULAR MISSION

*"SOME CHANGES ARE SO
SLOW,
YOU DON'T NOTICE THEM,
OTHERS ARE SO **FAST**,
THEY DON'T NOTICE YOU"*

ASHLEIGH BRILLIANT

Think green_act circular, thoughts and actions walk together and reinforce each other to create a **NEW DEVELOPMENT MODEL** that holds the planet and human well-being at heart, and is in line with the sustainable goals set by the United Nations

We recognize today's environmental problems and we believe in the need of a drastic mitigation of carbon emissions, the reduction of the exploitation of raw materials and the balance of environmental principles, The solution is a multidisciplinary approach that brings together innovation, entrepreneurial development and social responsibility

The company's **AMBITION** is to support the development of a thriving sustainable world from an environmental, social and economic perspective



OUR MULTIDISCIPLINARY TEAM

A constant approach towards innovation coupled with great teamwork have led to recognized excellency levels. Our most important resource to generate change is **PEOPLE**, their multidisciplinary skills and their energy

OWAC is the acronym for Open Water Company. As stated by the Founder and CEO Rocco Martello: «Imagining vast and mutable horizons, such as the marine environment, trains us daily to solve problems dynamically, competently and flexibly, and prepares us to new learnings and to technological progress". We take great care of human capital and **SHARED KNOWLEDGE**, which, through slow stratification and daily commitment, is transferred to new arrivals

The international presence of the company and the ongoing relationship with research institutes, escalates continuous inhouse competences and strengthens the skills of external consultants, most of whom have been working with us for years

Today, OWAC counts with over 50 specialised professionals that enable high quality results and provide customers **WITH PRIME SOLUTIONS AND DESIGNS**. An integrated workflow is achieved by using advanced technologies and interconnected digital solutions for data management



ORGANIZATION CHART

MANAGING DIRECTOR

Rocco Martello

CEO



Technical departments

- Environment
- Waste treatment
- Remediation
- Decommissioning
- Industrial
- Civil
- Architecture
- Structure
- Operation & Maintenance
- Survey Monitoring
- Geology
- Geotechnics
- Hydraulics
- Energy Electric
- Site Management
- Plants Management
- Research & Development
- Landscape Architecture
- Automation
- Building Information Modeling

Management and administration departments

- Administration
- Tender
- Legal Affairs
- Human Resources
- Audit and quality management
- Commercial
- International relations
- Strategic development



CUSTOMERS AND PARTNERS

To overcome new global challenges that require taking sensible and measured actions, we believe in **SYNERGIES** and international cooperation. This is why we have strengthened networks, agreements and important partnerships and work together with research institutions, universities and government agencies to daily and collectively build progress

Owac has an important bilateral agreement with the Sino-Italian Centre for Environmental Sustainability **SICES** in Shanghai, born from the alliance between the Italian and Chinese Ministries for the Environment, with the aim of promoting multilateral sustainable development projects



Recently we have established an operational office within the Tongji University of Shanghai

With the University of Palermo (UNIPA) and the University of the South Pacific (USP) we are working on solutions to implement sustainable energy projects in the small Islands of the Pacific





WHAT WE DO

We design sustainable, efficient and innovative solutions within the field of environmental engineering

Our waste to energy plants produce energy, enable the reuse of materials, reduce CO₂ emissions, and minimise waste to landfill

SERVICES
OWAC FOR **NRRP**
INNOVATION
BIM
CERTIFICATES

WHERE WE ARE

We are present in several countries where we collaborate with government institutions and local industry players.

OWAC has its headquarters in Palermo (Italy), and international branches in Africa (Senegal), the United Arab Emirates (Dubai), and China (Shanghai). Advanced communication systems are used to guarantee performance and quality services

With this in mind we have set up the OWAC Environmental Development Hub **OWAC_EDH**, to connect sector experts, research institutes and the best technology providers and address environmental issues transversally enabling a global approach to projects and research

SERVICES

Our services cover the entire workflow required when implementing a project, **FROM CONCEPTION DESIGNS TO MONITORING DURING OPERATIONS**. We provide strategic advice to public and private clients for the development of strategies to solve large-scale environmental issues

Constant innovation together with great teamwork enable us to achieve recognized levels of excellency

WE LOOK FOR PEOPLE WHO BELIEVE IN **CHANGE**, WANT TO PARTICIPATE IN THE GLOBAL GREEN TRANSITION AND WHO WANT TO WORK IN SMART AND SUSTAINABLE MANAGEMENT OF RESOURCES.



OWAC
ENGINEERING COMPANY

HEADQUARTERS

PALERMO

DAKAR

INTERNATIONAL DESK

SHANGHAI

COMMERCIAL DESK

DUBAI



OWAC'S

**COMMITMENT TO THE NATIONAL RECOVERY
AND RESILIENCE PLAN (NRRP)**

The NRRP recognizes the investments on infrastructure essential for the **DEVELOPMENT** and **COHESION** of all European member states, and provides unprecedented financial resources to be allocated to modernise and rebuild infrastructural assets. Consistent with the strategies adopted by the European Commission, the Plan encourages an integrated development approach that finds synergistic balance between the economic, social and environmental aspects, and the technical elements

With this in mind, the entire system of waste collection, management, waste treatment, recovery and disposal has set new targets:

- reduce the production of waste at the source;
- implement, expand and make the segregated waste collection system more efficient;
- improve waste materials recovery systems;
- promote and make energy recovery systems from waste more efficient;
- minimise residual waste to send to final disposal (landfill)

The entire integrated waste management system therefore, is a clear example of applied circular economy and becomes a fundamental resource, in terms of material and energy recovery, that will benefit the same users who generate the waste

PIANO NAZIONALE DI RIPRESA E RESILIENZA

#NEXTGENERATIONITALIA



Today, Owac is developing projects within **NRRP** framework for several public and private clients, providing a wide range of integrated industrial platforms and solutions

Sistema Ambiente Provincia di Napoli S.p.A. (SAPNA) - Municipality of Tufino

Highly automated project for the modernisation of an existing platform with the integration of a new section of Organic Fraction of Municipal Solid Waste (OFMSW) for the production of quality compost and biomethane

Sistema Ambiente Provincia di Napoli S.p.A. (SAPNA) - Municipality of Giugliano

Highly automated project for the modernisation of an existing platform with the integration of a new section of OFMSW for the production of quality compost and biomethane

Agenzia territoriale della Regione Puglia per il servizio di gestione dei rifiuti S.p.A. (AGER) - Municipality of Lecce

Integrated anaerobic / aerobic plant for treatment of the OFMSW from separate collection and production of biomethane and quality compost

Acquedotto Pugliese S.p.A. - Municipality of Foggia

Biogas and biomethane production plant from biomass source (sludge from the biological purification process)

Salerno Pulita S.p.A. - Municipality of Salerno

Biogas production plant and treatment for the OFMSW

Asja Ambiente Italia S.p.A. - Municipality of Castellana Sicula

Waste to energy plant for the production of quality compost and biomethane from the OFMSW and valorisation of the residual fraction

Asja Ambiente Italia S.p.A. - Municipality of Mazzarrà Sant'Andrea

Waste to energy plant for the production of quality biomethane and compost with material recovery from the treatment of urban waste

Asja Ambiente Italia S.p.A. - loc. Bellolampo - Municipality of Palermo

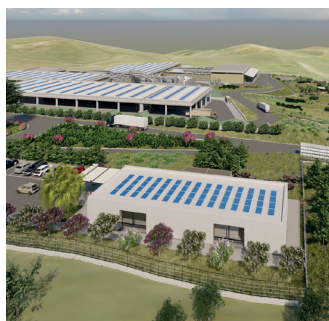
Waste to energy plant for the production of biomethane from the organic fraction coming from the plant of mechanical biological treatment of MSW and production of biomethane from the OFMSW deriving from the separate collection

ASIA Napoli S.p.A. - Municipality of Napoli

Highly automated plant with low human resources needed for the segregation, valorisation and recycling of waste paper and cardboard

Sistema Ambiente Provincia di Napoli S.p.A. (SAPNA) - Municipality of Caivano

Highly automated plant with low human resources needed for the segregation, valorisation and recycling of waste paper, cardboard and glass





INNOVATION

We adopt cutting-edge technologies that make our processes continuously more efficient

Technological innovation is one of our main levers to create value. Thanks to an innovative and standardised design methodology, We are able to meet high quality international standards

To have an integrated design approach we use **BIM** methodology, **DRONES AND LASER SCANNER** for the monitoring and surveys and **DIGITAL TWIN** models for final design phases and work supervision

Today, Owac is one of the first companies certified UNI / PdR 74: 2019 for **ARCHITECTURAL DESIGN, STRUCTURAL AND INSTALLATION WITH METHODOLOGY BIM**; the inhouse presence of BIM MANAGERS, BIM COORDINATORS and BIM SPECIALISTS guarantees a well-equipped BIM certified team specialised on information digital processes management, construction and modelling, in compliance with **UNI 11337-7 STANDARD**

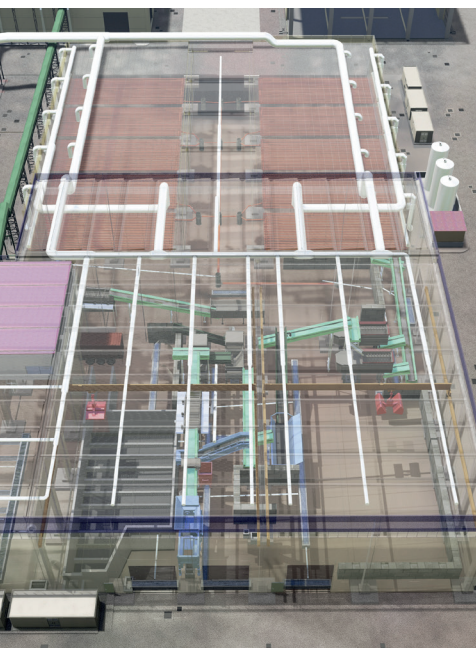
OWAC has been certified iso 9001:2015, iso 45001:2018 and iso 14001:2015 certified for **PROJECT MANAGEMENT** services, civil and industrial projects with **BUILDING INFORMATION MODELLING** methodology, construction management, **DESIGN VERIFICATION & VALIDATION PROJECT** process according to current regulations.

Furthermore, the team holds CERTING certifications for "waste treatment and disposal - remediation projects - industrial wastewater treatment plants " and the team are recognized national experts by PdR / UNI 13: 2019 - **ITACA** protocol



In line with the national industrial policy, which aims at providing substantial changes by encouraging investments in technological innovation, OWAC guarantees the **DIGITIZATION OF PRODUCTION PROCESSES** by foreseeing machinery and technologies compliant with the provisions of the National Plan INDUSTRY 4.0 approved on 21 September 2016

Thanks to the **INTEGRATION AND INTERCONNECTION** between subjects, machinery and devices, we combine physical and virtual worlds to use data and information efficiently, and allow the development of smart and fully digitalized models of production



Building Information Modeling



UNI PdR 74:2019
21042BIM

BIM (Building Information Modeling) is an integrated method of work, supported by software's, which allows to integrate in a single digital model, the entire lifecycle of a project - making the reports, designs, economic data, and contracts always available and interconnected allowing to **CHECK AND ANALYSE THE LIFE CYCLE** using intelligent models, from design to monitoring in the operational phases, up to demolition and recovery of reusable materials.

The adoption of the BIM methodology for the development of projects is increasingly required, sometimes mandatory. We use BIM with a **STRUCTURED APPROACH**, optimising internal design processes and execution of orders, ensuring a reduction of inconsistencies, costs and production times

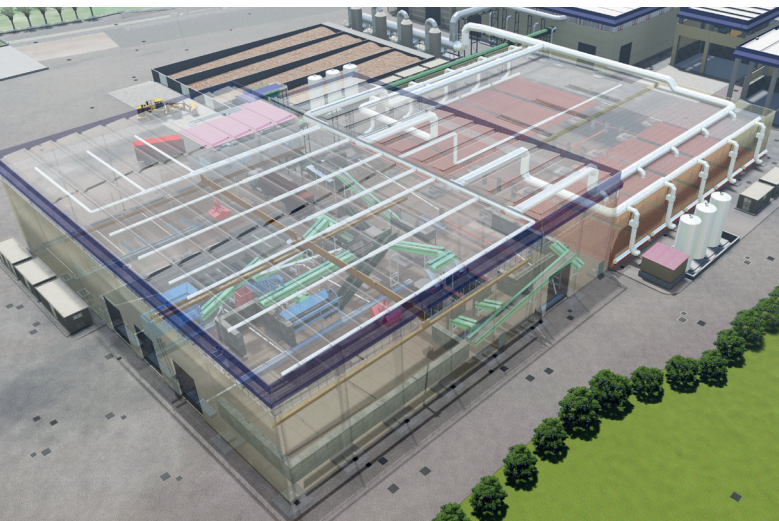
Thanks to an open platform for sharing the project and the collaborative interoperability methods, each figure involved has the necessary tools to plan, design and build more efficiently

DUE TO THE BIM METHODOLOGY, OUR **WORKFLOW IS FULLY DIGITALIZED**, ENABLING TO SPEED UP THE DESIGN PROCESS, CONSTRUCTION AND COMMISSIONING PHASES AND SUPPORT O&M, **REDUCING COSTS** AND UNPREDICTED SITUATIONS

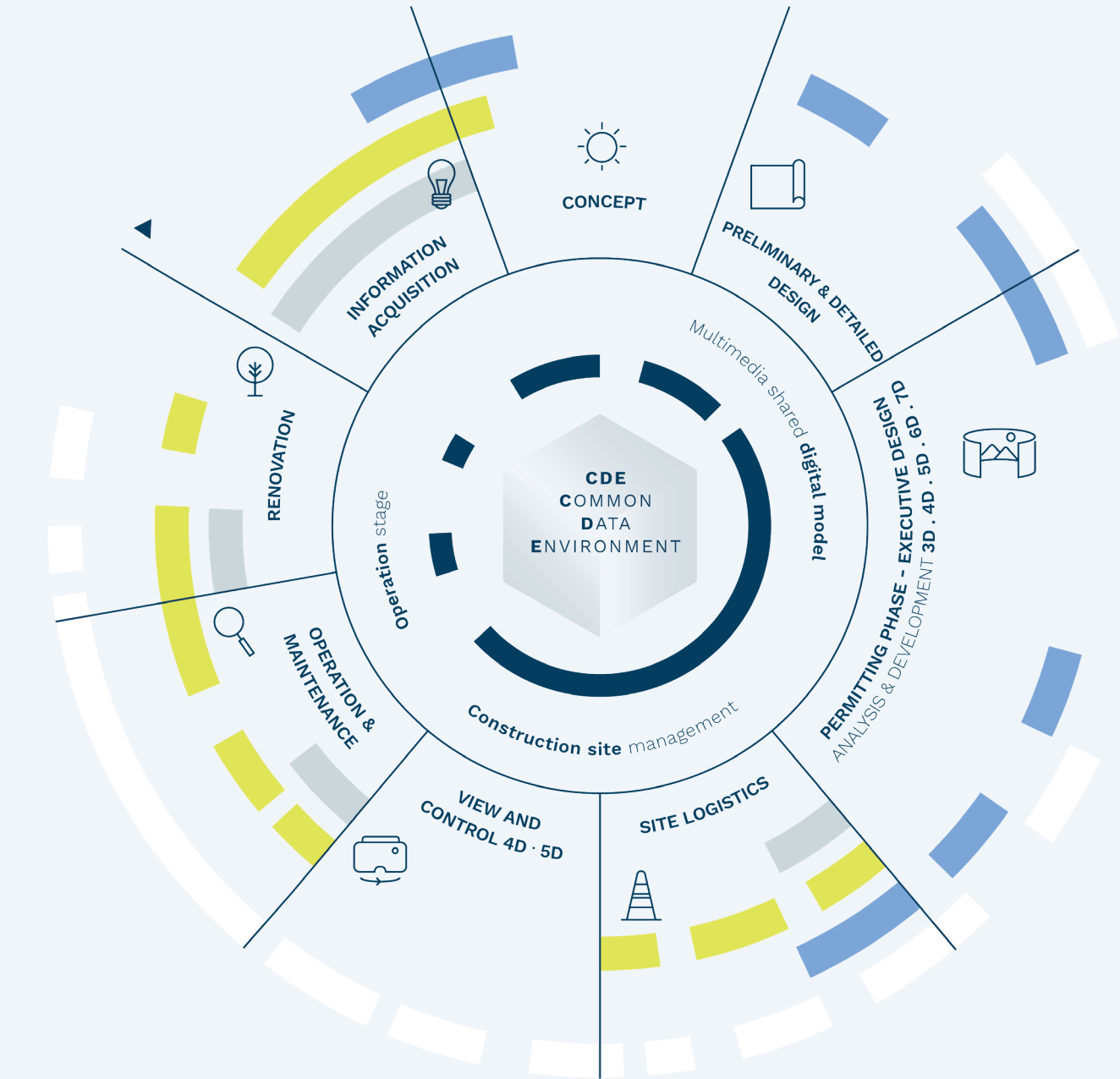
The use and integrate cutting-edge technologies, such as drones during surveys and monitoring phases and advanced control devices, such as virtual reality systems, allows to **CUT DOWN THE MARGIN OF ERROR AND GUARANTEE THE REDUCTION OF MANAGEMENT COSTS**

Our business-oriented approach and our trained multidisciplinary team enables the company to offer optimal solutions that meet market needs and respond effectively to current environmental concerns

We guarantee a **COMPLETE AND CERTIFIED BIM SERVICE** within the digital information management processes, construction and BIM modelling, in accordance with the **UNI 11337-7 STANDARD**



OWAC WORKFLOW
BUILDING INFORMATION MODELING (BIM)
METHOD



- DRONI
- LASER SCANNER
- VIRTUAL REALITY
- MIXED REALITY
- BIM MODELING



Building
trust
together.

Certificate

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

OWAC ENGINEERING COMPANY S.R.L.

VIA RESUTTANA, 360 90146 Palermo (PA) ITALIA

has implemented and maintains a/an

Quality Management System

for the following scope:

PROVISION OF SERVICES OF PROJECT MANAGEMENT, DESIGN IN THE CIVIL AND INDUSTRIAL FIELD WITH BUILDING INFORMATION MODELING METHODOLOGY APPLICATION (BIM). SUPERVISION OF WORKS. CHECK OF WORKS DESIGN FOR VALIDATION/APPROVAL IN ACCORDANCE WITH CURRENT LEGISLATION.

which fulfills the requirements of the following standard:

ISO 9001:2015

Issued on: **2023-02-07**

First Issued on: **2014-02-12**

Expires on: **2026-02-11**

All details about any legal entities, operative units and related activities included in this certificate are contained in CISQ/RINA original certificate no.: **30233/14/S**

Registration Number: **IT-93091**

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.

IQNET Members*:

AENOR Spain AFNOR Certification France APCER Portugal CCC Cyprus CISQ Italy CQC China CQM China CQS Czech Republic Cro Cert Croatia DQS Holding GmbH Germany EAGLE Certification Group USA FCAV Brazil FONDONORMA Venezuela ICONTEC Colombia ICS Bosnia and Herzegovina Inspecta Sertifointi Oy Finland INTECO Costa Rica IRAM Argentina JQA Japan KFQ Korea LSQA Uruguay MIRTEC Greece MSZT Hungary Nemko AS Norway NSAI Ireland NYCE-SIGE México PCBC Poland Quality Austria Austria SII Israel SIQ Slovenia SIRIM QAS International Malaysia SQS Switzerland SRAC Romania TSE Türkiye YUQS Serbia

* The list of IQNET Members is valid at the time of issue of this certificate. Updated information is available under www.iqnet-certification.com



Building
trust
together.

Certificate

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

OWAC ENGINEERING COMPANY S.R.L.

VIA RESUTTANA, 360 90146 PALERMO (PA) ITALIA

has implemented and maintains a/an
Environmental Management System
for the following scope:

PROVISION OF SERVICES OF PROJECT MANAGEMENT. DESIGN IN THE CIVIL AND INDUSTRIAL FIELD WITH BUILDING INFORMATION MODELING METHODOLOGY APPLICATION (BIM). SUPERVISION OF WORKS. CHECK OF WORKS DESIGN FOR VALIDATION/APPROVAL IN ACCORDANCE WITH CURRENT LEGISLATION. PROVISION OF ENERGY SERVICES.

which fulfills the requirements of the following standard:

ISO 14001:2015

Issued on: **2023-05-24**

First Issued on: **2023-05-24**

Expires on: **2026-05-23**

All details about any legal entities, operative units and related activities included in this certificate are contained in CISQ/RINA original certificate no.: **EMS-9477/S**

Registration Number: **IT-146452**


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.

IQNET Members*:

AENOR Spain AFNOR Certification France APCER Portugal CCC Cyprus CISQ Italy CQC China CQM China CQS Czech Republic
Cro Cert Croatia DQS Holding GmbH Germany EAGLE Certification Group USA FCAV Brazil FONDONORMA Venezuela ICONTEC
Colombia ICS Bosnia and Herzegovina Inspecta Sertifointi Oy Finland INTECO Costa Rica IRAM Argentina JQA Japan KFQ Korea
LSQA Uruguay MIRTEC Greece MSZT Hungary Nemko AS Norway NSAI Ireland NYCE-SIGE México PCBC Poland Quality Austria
Austria SII Israel SIQ Slovenia SIRIM QAS International Malaysia SQS Switzerland SRAC Romania TSE Türkiye YUQS Serbia

* The list of IQNET Members is valid at the time of issue of this certificate. Updated information is available under www.iqnet-certification.com



CISQ is a member of



The International Certification Network
www.iqnet-certification.com

CERTIFICATO N.
CERTIFICATE No. **OHS-4849**

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

OWAC ENGINEERING COMPANY S.R.L.

VIA RESUTTANA, 360 90146 PALERMO (PA) ITALIA

nelle seguenti unità operative / *in the following operational units*

VIA RESUTTANA, 360 90146 Palermo (PA) ITALIA E CANTIERI OPERATIVI

è conforme alla norma / *is in compliance with the standard*

ISO 45001:2018

per le seguenti attività / *for the following activities*

EROGAZIONE DI SERVIZI DI PROJECT MANAGEMENT. PROGETTAZIONE IN AMBITO CIVILE E INDUSTRIALE CON APPLICAZIONE DI METODOLOGIA BUILDING INFORMATION MODELLING (BIM). DIREZIONE LAVORI. VERIFICHE SULLA PROGETTAZIONE DELLE OPERE AI FINI DELLA VALIDAZIONE/APPROVAZIONE, AI SENSI DELLA NORMATIVA VIGENTE. EROGAZIONE DI SERVIZI ENERGETICI.

IAF:34

PROVISION OF SERVICES OF PROJECT MANAGEMENT. DESIGN IN THE CIVIL AND INDUSTRIAL FIELD WITH BUILDING INFORMATION MODELING METHODOLOGY APPLICATION (BIM). SUPERVISION OF WORKS. CHECK OF WORKS DESIGN FOR VALIDATION/APPROVAL IN ACCORDANCE WITH CURRENT LEGISLATION. PROVISION OF ENERGY SERVICES.

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

05.12.2022

Data scadenza
Expiry Date

04.12.2025

Data revisione
Revision date

05.12.2022

Maurizio Mazzapicchi

Catania & Palermo Management
System Certification, Head



SCR N° 003 F

Membro degli Accordi di Mutuo Riconoscimento EA, IAF e ILAC
Signatory of EA, IAF and ILAC Mutual Recognition Agreements

Albanicel. Albanicel

RINA Services S.p.A.

Via Corsica 12 - 16128 Genova Italy



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 CERISQ-E-2022



CERTIFICATO N.

SGBIM-01/23

CERTIFICATE No.

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 SISTEMI DI GESTIONE BIM
IT IS HEREBY CERTIFIED THAT THE BIM MANAGEMENT SYSTEMS OF

OWAC ENGINEERING COMPANY S.R.L.

VIA RESUTTANA, 360 90146 Palermo (PA) ITALIA
NELLE SEGUENTI UNITÀ OPERATIVE / IN THE FOLLOWING OPERATIONAL UNITS

VIA RESUTTANA, 360 90146 Palermo (PA) ITALIA

E' CONFORME ALLA PRASSI DI RIFERIMENTO / IS IN COMPLIANCE THE REFERENCE PROCEDURE

UNI/PdR 74:2019

PER LE SEGUENTI ATTIVITÀ / FOR THE FOLLOWING ACTIVITIES

IAF 34

PROGETTAZIONE ARCHITETTONICA, STRUTTURALE ED IMPIANTISTICA

ARCHITECTURAL, STRUCTURAL AND PLANT DESIGN

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 regolamento RINA applicabile
The use and validity of this certificate are subject to compliance with the requirements of the applicable RINA Rules

Prima emissione
First Issue

12/05/2023

Data scadenza
Expiry Date

11/05/2026

Data revisione
Revision date

12/05/2023

Maurizio Mazzapicchi

Catania & Palermo Management
System Certification, Head

RINA Services S.p.A.

Via Corsica 12 - 16128 Genova Italy



SGQ N° 002 A

Membro degli Accordi di Mutuo
Riconoscimento EA, IAF e ILAC
Signatory of EA, IAF and ILAC
Mutual Recognition Agreements



ICMQ



IQNet, the association of the world's first class certification bodies, is the largest provider of management System Certification in the world. IQNet is composed of more than 30 bodies and counts over 150 subsidiaries all over the globe.

CERTIFICATO CERTIFICATE 21042BIM

SI CERTIFICA CHE IL SISTEMA DI GESTIONE DI
WE HEREBY CERTIFY THAT MANAGEMENT SYSTEM OPERATED BY

OWAC ENGINEERING COMPANY S.r.l.

Via Resuttana, 360 - 90146 Palermo PA

UNITA' OPERATIVE CERTIFICATE
OPERATIONAL CERTIFIED UNITS

Via Resuttana, 360 - 90146 Palermo PA

E' CONFORME ALLA PRASSI DI RIFERIMENTO
IS IN COMPLIANCE WITH REFERENCE PROCEDURE

UNI/PdR 74:2019

PER I SEGUENTI TIPI DI PRODOTTI, PROCESSI E SERVIZI
COVERING THE FOLLOWING KIND OF PRODUCTS, PROCESSES AND SERVICES

EA: 34

progettazione architettonica, strutturale e impiantistica

architectural, structural and plant design

L'uso e la validità del presente certificato sono soggetti al rispetto delle Condizioni Generali di Contratto per la certificazione di sistemi di gestione
Use and validity of this certificate subject to General Agreement Conditions for certification of management systems

PRIMA EMISSIONE
FIRST ISSUE
02/08/2021

EMISSIONE CORRENTE
CURRENT ISSUE
02/08/2021

SCADENZA
EXPIRY
31/07/2024

Il Presidente e Direttore Generale
Ing. Lorenzo Orsenigo



SGQ N° 011A
Membro degli Accordi di Mutuo
Riconoscimento EA, IAF e ILAC
Signatory of EA, IAF and ILAC
Mutual Recognition Agreements



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.

ICMQ S.p.A. - Via De Castilia, 10 - 20124 MILANO - www.icmq.org - icmq@icmq.org



HEADQUARTERS

ITALIA (PALERMO)

Via Resuttana, 360 - 90146

INTERNATIONAL DESK

CINA (SHANGHAI)

Yunchou Bldg, 1239 Siping
Road, 200092 Shanghai,
Repubblica Popolare Cinese

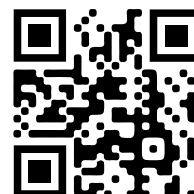
COMMERCIAL DESK

UAE (DUBAI)

c/o Sharaf Future Trading
L.L.C P.O.
Box: 36801, Office No. 1,
Al Hilal Building, Sheikh
Rashid Road, Al Garhoud

PH: 0039 091 303243

EMAIL: owac@owac.it



www.owac.eu