

SITIE GROUP

Company Profile



SITIE S.p.A. is an Italian Company specialized in Engineering, Procurement, Construction, Project Management and Technical Support Activities in the following sectors:

- Oil & Gas
- Power Plants
- Infrastructure Developments
- Energy Sector

Established in 1945 is now operating in Italy and all over the world.



Our focus is to support our Clients within Oil & Gas Petrochemical, Energy, Industrial Plants & Utility Infrastructure and also Hi-tech Industrial Plants & Commercial Buildings.



The Company

With a professional workforce that is flexible, experienced, capable and committed to delivering projects safely and to the Highest Quality Standards.

We provide leading edge technical solutions in order to continue achieving our excellent track record of exceeding client's requirements on projects.





The Company

SITIE continues to provide our partners and customers with effective project solutions in a safe and cost effective manner. We guarantee commitment, integrity and accountability in everything we do.



The Company

The will to maintain and improve our operational standards has driven SITIE to the integrated certification of its systems since 2003 in accordance with:

:: ISO 9001

Certification of the Quality Management System

:: ISO 14001

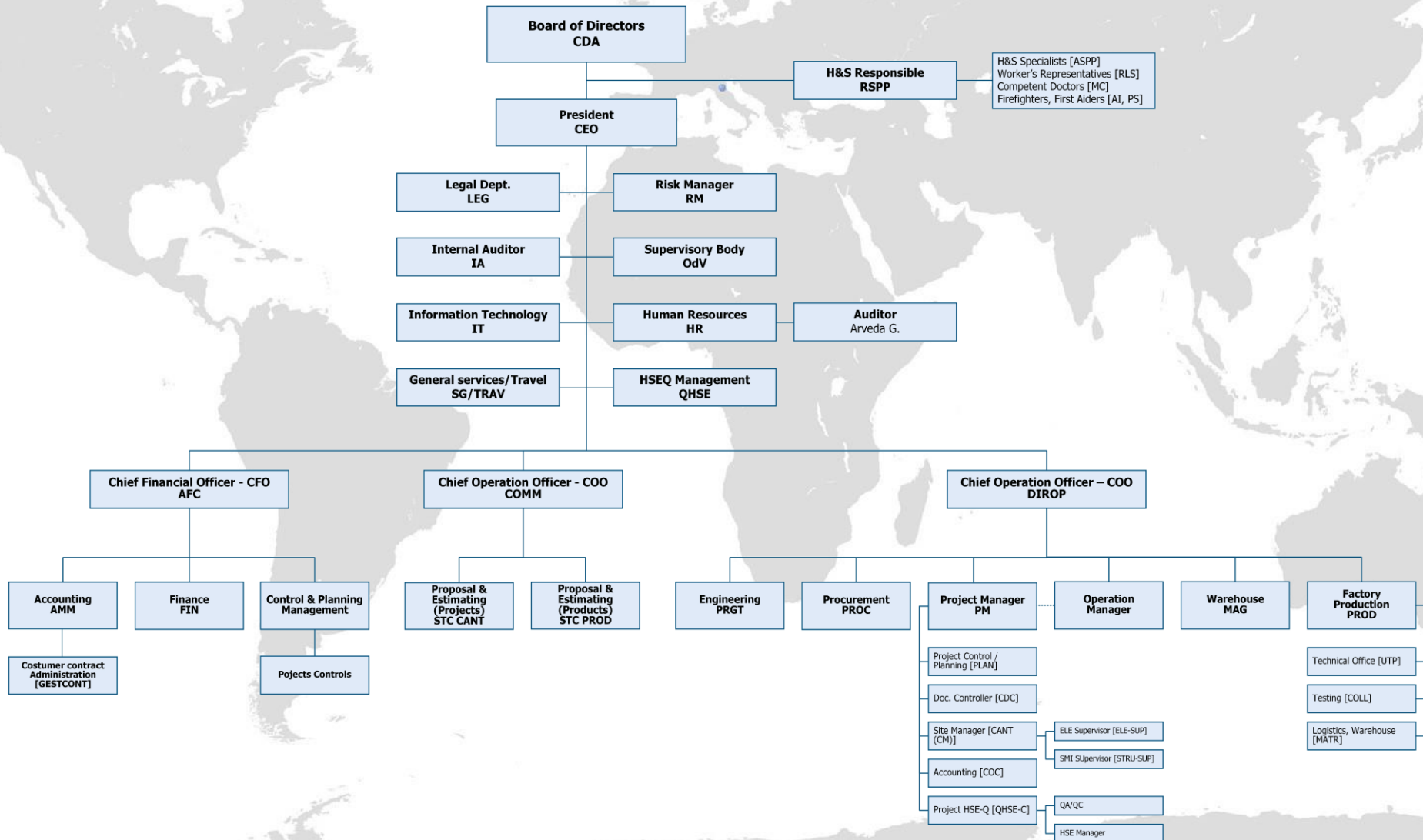
Certification of the Environmental Management System;

:: ISO 45001

Certification of Occupational Health and Safety Management System;

:: VCA/SCC 2008/5.1 Petrochemical

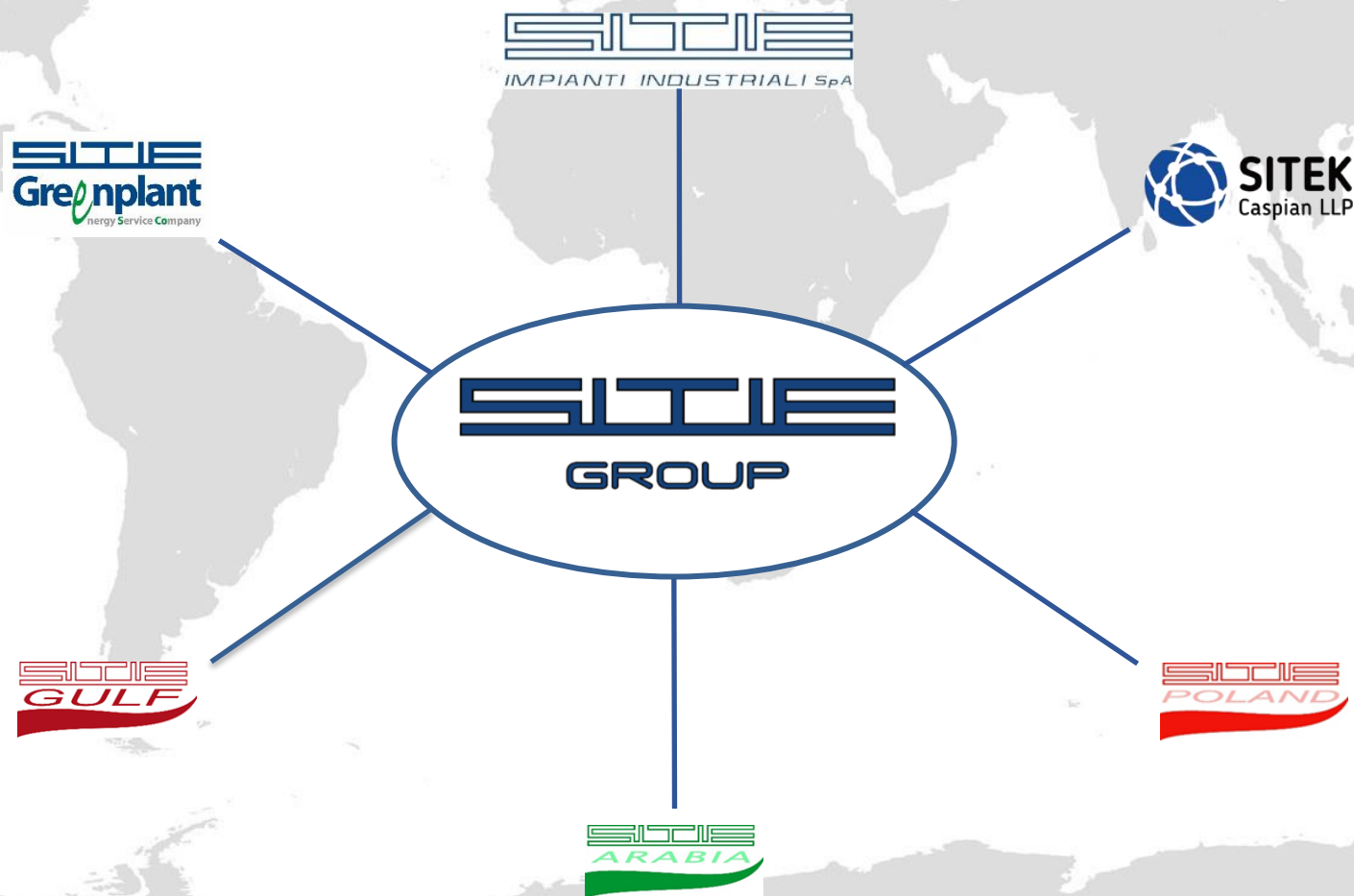
SHE Checklist Contractors



Subsidiary Companies in the World

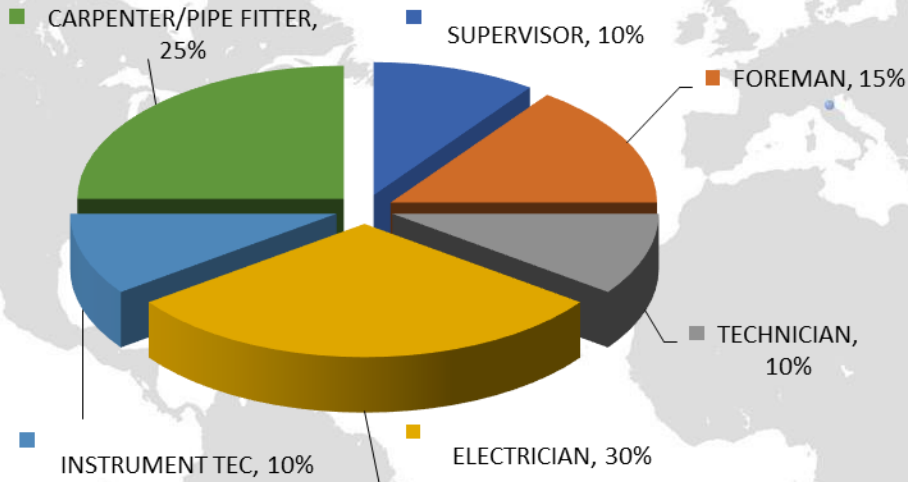


Subsidiary Companies

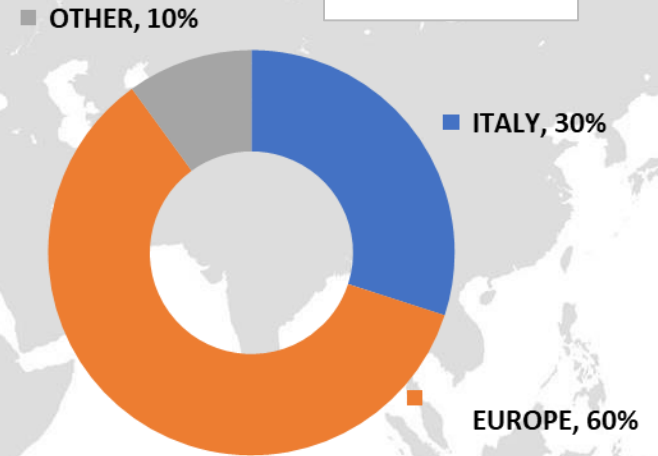


Operations

STAFF - TASKS



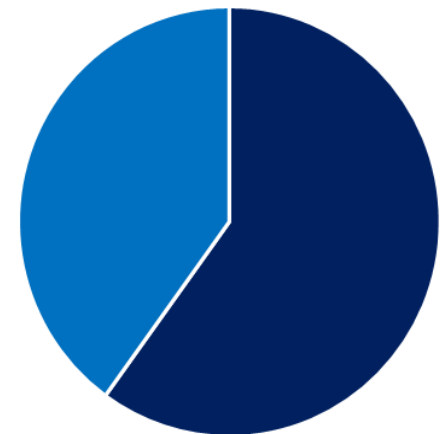
STAFF - NATION



SITIE Workload

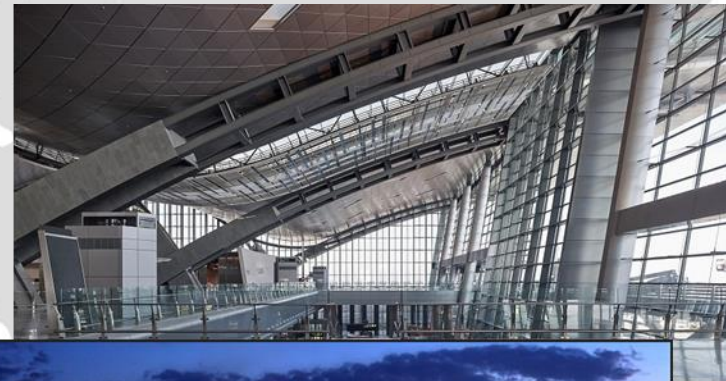


WORKFORCE:
60% SITIE Group
40% SUBCONTRACT



SITIE GROUP

Activities



Activities



➤ E & I Installation



➤ Products



➤ MEP Construction

Electrical and Instrumentation Installations

The core business of **SITIE** is the electrical and instrumentation (E&I) installation. From the power distribution, to the instrumentation and control, communication and automation.

One of **SITIE** strong assets is the accurate estimation that protects the client from any unpleasant surprise during construction works. The reliability of our computation tools are certified by over 75 years of successful case history.



Electrical and Instrumentation Installations

In detail the activities of E&I installation can be summarized as follows:

- Supply of components/instrumentation
- Installation/assembly
- Start-up and delivery of the plant
- Operator's training
- Maintenance

The installation activities of the electrical and instrumentation plants, that range from underground cable laying, to the installation and wiring of DCS, are evolving towards a "turnkey" supply that includes also engineering, project management, material supply, plant start-up and Client's technicians training.

MEP Construction

Our MEP Construction Business line is focused in executing Mechanical, Electrical & Instrumentation project work scope. Services and Capabilities:

- Engineering Studies
- Cost Estimates
- Project Management
- Procurement
- Installation
- Management
- Supervision
- Inspection
- Validation
- Commissioning
- Start Up
- Operation & Maintenance



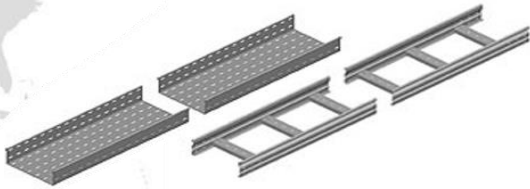
Products

The existing equipment can machine carbon steel, stainless steel and aluminium alloy sheet and sections. A special patented side-rail gives remarkable load-bearing capacity with very limited weight and thickness.

The experience gained in the assembly field has definitely helped to optimise the installation and the range of accessories available.

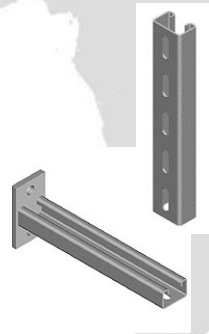
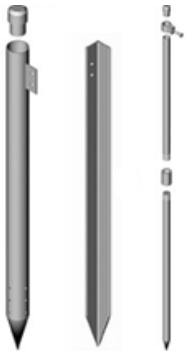


The main products:

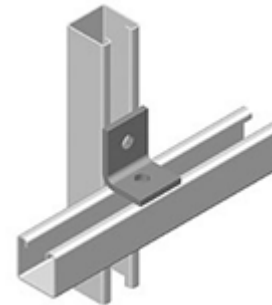


Cable trays;

Supports and fasteners;



Earthing material;



Poles for lighting fixtures



SITEK Caspian is a 100% Kazakhstan Company shared by two specialized companies (AQ Holding and SITIE) to merge their resources and expertise to acquire a leading role in the field of Electrical and Instrumentation activities and services.

As a Local player, SITEK aims to serve the Kazakhstan market, with recognized International standard practice and approach.



SITEK commitment to deliver high quality of works to its clients is a mandatory task ensured by employees well-versed in the Standard, Procedures and Practice, tailored as per Sector requirements.

Oil & Gas



Chemical



Analisis & Pharma



Energy



Petrochemical



SITIE GREENPLANT (SGP) is a division of SITIE group, born to offer the best solutions as EPC for photovoltaic industrial power plants.

SGP has a remarkable track record of successful projects on rooftops and greenfield power plants, made with PV technology, grid connected or stand alone.

Many MW has been designed and realized throughout the last few years, with a complete customer satisfaction.



ESCo – Energy Service Company

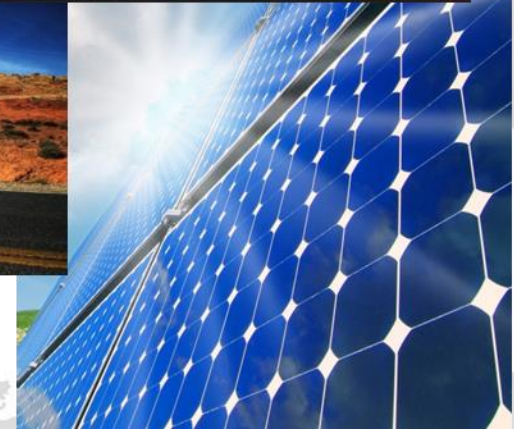
The acronym ESCo (Energy Service Company) indicates the companies providing services to improve the energy efficiency of their customers' facilities or buildings, accepting a margin of financial risk. The payment of services provided by an ESCo, in fact, is based on optimizing energy consumption and achieving predetermined performance targets.

In this way, ESCo contributes to reducing waste, developing renewable energies and limiting emissions to the atmosphere.

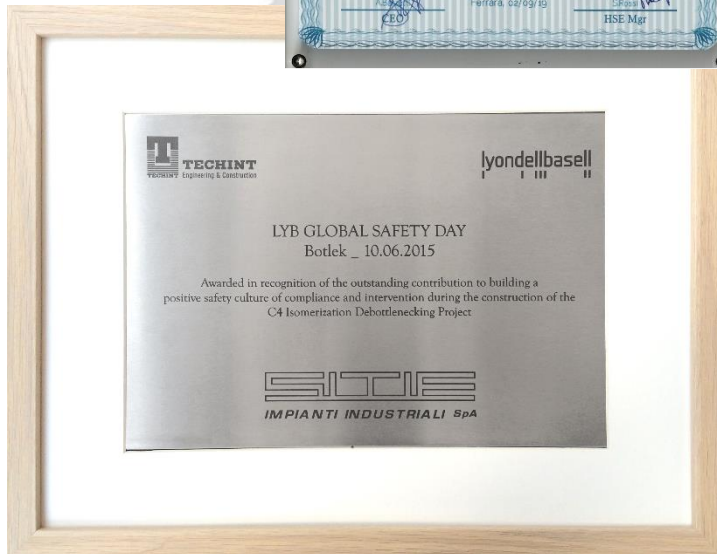
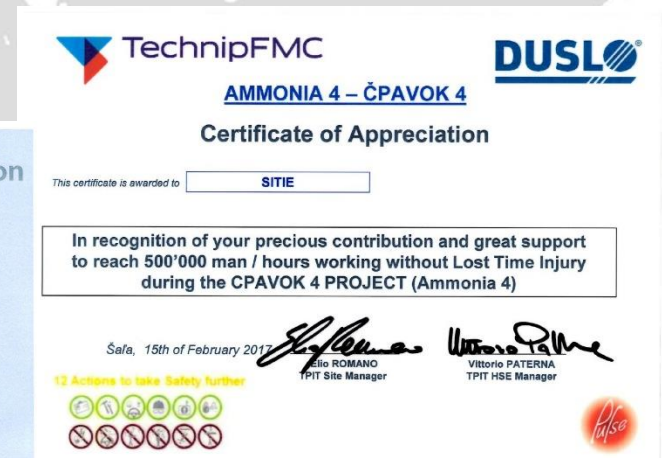
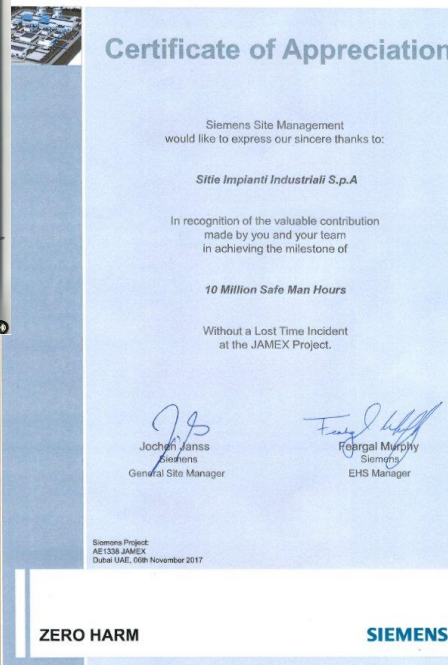
Set today at national level as an ESCo, Sitie Greenplant is able to present to public and private subjects energy-saving programs based on energy diagnosis, design and implementation of the interventions to be implemented. Sitie Greenplant also deals with the technological upgrading of the plants, taking on the management duties, technical risks and providing the guarantee of an economic result.

SITE GROUP

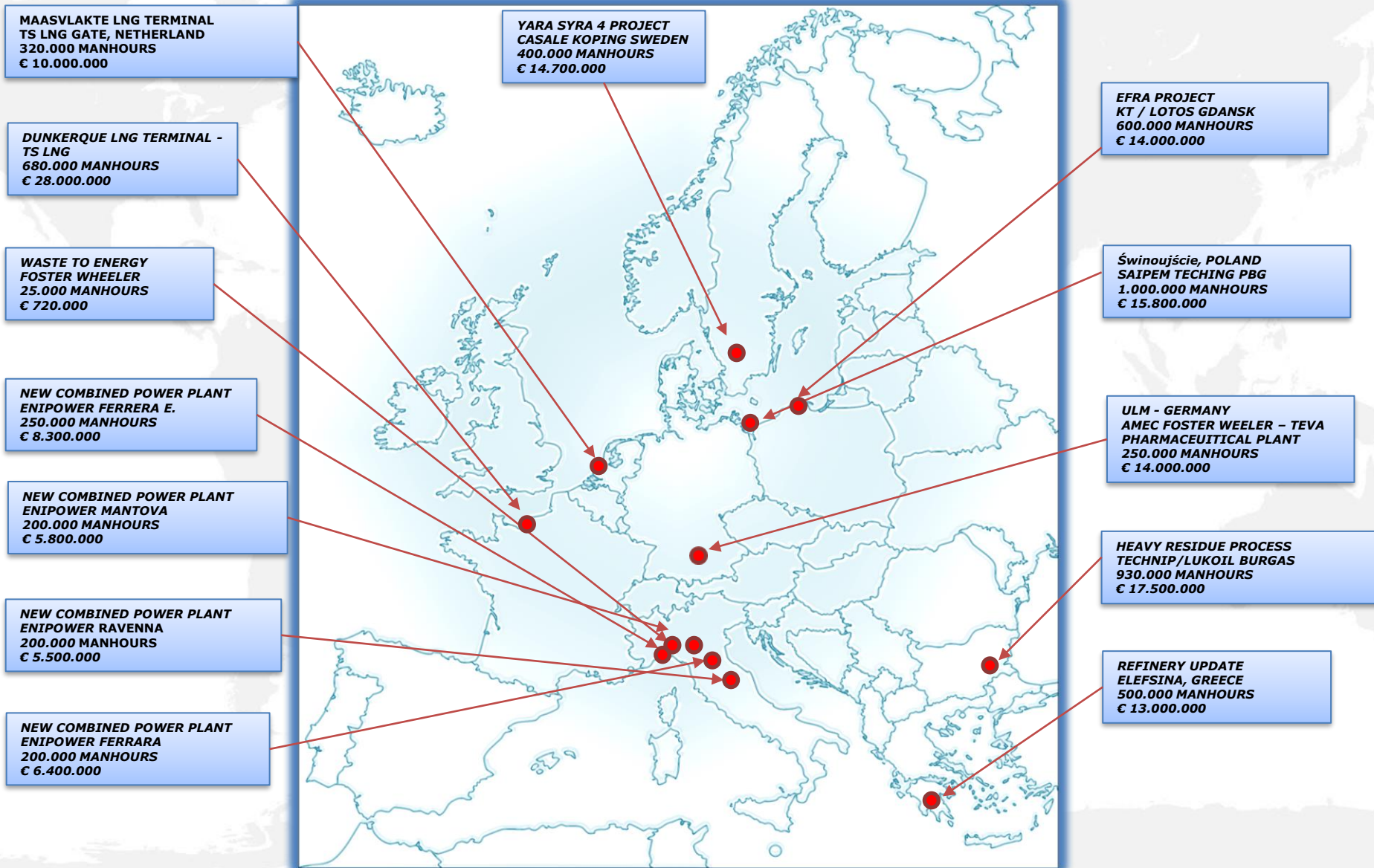
References



SITIE SAFETY AWARDS



Main Projects Executed



EPC Electrical Works New TEVA GENESIS Project - Germany

- End User: **TEVA**
- Client: **Amec Foster Wheeler/Wood**
- Site: **Ulm, Germany**
- Scope of Work: **EPC Electrical Work**
- Duration: **2019 ÷ 2022**
- Manhours: **300.000**
- Amount: **Euro 14.000.000**



EFRA PROJECT POLAND

LOTOS Asphalt



- End User: **LOTOS Asphalt**
- Client: **KT**
- Site: **GDANSK, POLAND**
- Scope: **Electrical & Instrumentation**
- Duration: **2017 ÷ 2019**
- Direct Manhours: **600.000**
- Amount: **Euro 14.000.000**



Jebel Ali Power Station M-Extension

DUBAI

- End User: **DEWA**
- Client: **SIEMENS**
- Site: **JEBEL ALI, DUBAI**
- Scope: **MEP**
- Duration: **2016 ÷ 2019**
- Direct Manhours: **100.000**
- Amount: **Euro 8.500.000**

SIEMENS



NEW POWER PLANT FINLAND

- End User: **NESTE – BOREALIS – VEOLIA**
- Client: **TECNICAS REUNIDAS**
- Site: **PORVOO, FINLAND**
- Scope: **Electrical & Instrumentation**
- Duration: **2018 ÷ 2019**
- Direct Manhours: **50.000**
- Amount: **Euro 4.000.000**



POLIETHYLENE UNIPETROL

- End User: **UNIPETROL**
- Client: **TECHNIP**
- Site: **LITVINOV**
- Scope: **Electrical & Instrumentation**
- Duration: **2017 ÷ 2019**
- Direct Manhours: **750.000**
- Amount: **Euro 13.000.000**



DUNKERQUE NEW LNG TERMINAL, FRANCE

- End User: **DUNKERQUE LNG - EDF**
- Client: **TS LNG**
- Site: **DUNKERQUE**
- Scope: **Electrical & Instrumentation**
- Duration: **2014 ÷ 2016**
- Direct Manhours: **680.000**
- Amount: **Euro 28.000.000**



HEAVY RESIDUE PROCESS COMPLEX BULGARIA

- End User: **LUKOIL**
- Client: **TECHNIP**
- Site: **BURGAS, BULGARIA**
- Scope: **Electrical & Instrumentation**
- Duration: **2013 ÷ 2016**
- Direct Manhours: **930.000**
- Amount: **Euro 17.500.000**



New On Site / Off Site Unit – NIOC 7th Refinery of Arak (IRAN)

- End User: **N.I.O.C.**
- Client: **TPL**
- Site: **ARAK, IRAN**
- Scope: **Instrumentation**
- Duration: **1992 ÷ 1994**
- Direct Manhours: **650.000**
- Amount: **Euro 8.500.000**

TECHNIPETROL



National Iranian Oil Company

NEW PLATFORM TOLMOUNT

- Rosetti Marino
- Ravenna, Italy
- Electrical and Instrument Work



TURNAROUND 2020 - LINE 131

- NESTE
- Kilpilahti – Porvoo, Finland
- Instrument Work for Shutdown 2020

NESTE



YARA BAMBOO PROJECT - SS1Q

- Tecnicas Reunidas / Yara
- Porsgrunn, Norway
- Electrical and Instrument Installation



UREA GRANULATION 8 PROJECT

- Tecnimont / Yara
- Sluiskil, The Netherlands
- Electrical, HVAC and Instrument Installation



SYRA 4 PROJECT

- Casale / Yara
- Köping, Sweden
- Electrical and Instrument installations



NEW SR3-TG1 PROJECT

- Tecnimont KT / Nynas
- Nynashamn, Sweden
- Electrical and Instrument installations



PTA 2/3 Expansion Project

- Technip / BP Chembel NV
- Geel, Belgium
- Electrical and Instrument Installation

Technip



NEW POWER PLANT ENIPOWER

- Ansaldo / EniPower
- Mantova, Italy
- Electrical and Instrument work

ANSALDO
ENERGIA



Red Line North Underground

- Qatar Rail / Red Line North
- Doha, Qatar
- MEP Works for Red Line North Underground



WEST DEPOT, LINE 3

- Riyadh Metro System
- Riyadh, Saudi Arabia
- MEP Works



C4 ISOMERIZATION DEBOTTLENECKING

- Techint / Lyondellbasell
- Botlek, Rotterdam, The Netherlands
- Electrical and Instrument Installation



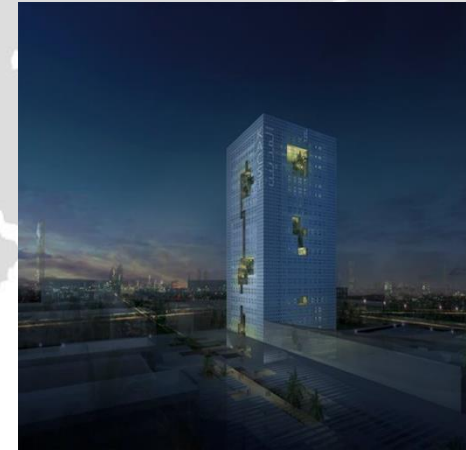
LNG Receiving Terminal

- TS LNG / GATE
- Maasvlakte, Rotterdam, The Netherlands
- Electrical and Instrument Installation



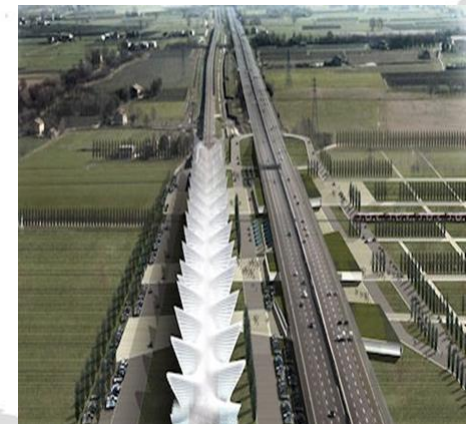
King Abdul Aziz City for Science & Tech.

- ABV Rock (KSA)
- Riyadh, Saudi Arabia
- Electrical plants, Lightening Systems, structured cabling systems



New Railway Station High Speed Train

- Cimolai S.p.A.
- Reggio Emilia, Italy
- Electrical installations



NEW LNG TERMINAL

- JV Saipem - Techint - PBG / Polski LNG
- Swinoujscie, Poland
- Electrical and Instrument Installation



TL3 MTBE BDH and KTO5 INSTRUMENT

- NESTE
- Kilpilahti – Porvoo, Finland
- Instrument Work for Shutdown 2018



Energy from Waste facilities

- CNIM / Clugston
- Oxford, UK
- Electrical and Instrument Installation

CNIM

Clugston



Elefsis Refinery Update Project

- Tecnicas Reunidas / HELPE Hellenic Petroleum
- Elefsina, Greece
- Electrical and Instrument Installation

tr
TECNICAS REUNIDAS

HELLENIC
PETROLEUM



New Gas Treatment Plant



- Eni S.p.A. – Società Adriatica Idrocarburi
- Capparuccia (FM), Italy
- EPC – Mechanical, Electrical and Instrumental Installation



Halfdan BC – Accommodation Top Side

- Rosetti Marino / Maersk
- Marina di Ravenna, Italy
- Electrical systems, lighting, F&G



New Offshore Platform LITCHENDJILI

- Eni S.p.A.
- Lerici (SP), Italy
- Electrical and Instrumental work



New Offshore Platform CLARA NW

- Eni S.p.A.
- Lerici (SP), Italy
- Electrical and Instrumental work



New ZADCO UZ 750 Project Modules for Turbogenerators

- General Electric
- Avenza (MS), Italy
- Electrical and Instrumentation work



Hydrogen and Hydroconversion Plant

- Technip KTI / Iplom Refinery
- Busalla (GE), Italy
- Electrical and Instrumentation work



TOUT LUI FAUT REFINERY EXPANSION

- Saipem S.p.A. / Staatsolie
- Paramaribo, Suriname
- Electrical and Instrumental Installation



Horizon Oil Sands Proj. Upgrading

- Technip / CNRL
- Alberta, Canada
- Electrical & Instrumentation Installation
- Technology on BUS Fieldbus Foundation



Resource Recovery Plant Waste to Energy

- Foster Wheeler S.p.A. / Lomellina Energia
- Parona (PV), Italy
- Torremenapace (PV), Italy
- Electrical and Instrumental Installation



Combined Heat and Power Plant

- Ferrera Erbognone (PV)
- Ferrara
- Mantova
- Ravenna
- Electrical & Instrumentation Installation



AMMONIA 4 PROJECT

- TechnipFMC / DUSLO
- Šaľa/Nitra, Slovakia
- Electrical and Instrument Work



Be'er Tuvia Power Station - Israel

- SIEMENS/ IPM Israel Power Management
- Be'er Tuvia - Israel
- HVAC System



City Life – Libeskind Apartments

- Tre Torri Contractor
- Milano, Italy
- Supply and installation of electric and special plants (domotics)



New International Airport Doha, QATAR

- Permasteelisa Interior - New International Airport
- Doha - Qatar
- MEP Fit out of the Ndia CP-77 Passenger Terminal Complex Lounges



NEW ACOUSTIC ALERT SYSTEM

- Snam Rete Gas - Stogit
- Brugherio, Settala, Minerbio, Sabbioncello, Fiume Treste, Italy
- Electrical and Instrument Work



GAS SORTING CENTRE

- STREICHER / Snam Rete Gas
- Minerbio, Italy
- Electrical / Instrument Cathodic Protection Installation



NEW OIL CENTER COMPLETION

- Tecnimont - TOTAL
- Tempa Rossa, Val D'agri, Italy
- Electrical and Instrument Work



NUCLEAR POWER PLANT BOARDS

- SIEMENS / SLOVENSKÉ ELEKTRÁRNE
- Mochovce, Slovakia
- Electrical and Instrument Test

SIEMENS



NEW BIOPLUS PROJECT 1000 MTPY PHA PLANT

- Bio-On
- Castel San Pietro Terme (BO), Italy
- Electrical and Instrument Installation



CMP EXPANSION PROJECT

- Spin – Amec Foster Wheeler
- Torviscosa (UD), Italy
- Electrical and Instrument Installation



REVAMPING HOT STRIP MILL PLANT

- Danieli – Tata Steel
- IJmuiden, The Netherlands
- Piping, Mechanical and Electrical Works



On/Off Site Unit - NIOC 7th Refinery

- TPL – N.I.O.C.
- Arak, IRAN
- Instrumentation work



TECHNIPETROL

NEW CHEMICAL PLANT EPDM-GP27

- Saipem / Versalis
- Ferrara, Italy
- Electrical and Instrument Installation



NEW LOGISTIC SITE

- Solesi - ENEL
- Trino Vercellese, Italy
- Electrical, Mechanical, Fire Extinguishing, TVCC and Photovoltaic Plant



4 VILLAS PROJECT

- 4 Villas Project per Bin Nasser Al Thani Real Estate
- Doha, Qatar
- MEP works



Rebuilding of a Health Care Facility

- Private Hospital for long stay patients
- Padova, Italy
- Civil, mechanical and electrical works



MAINTENANCE SERVICES

Long-term contracts with major oil companies



SITIE GROUP

Certificates





THE INTERNATIONAL CERTIFICATION NETWORK

CERTIFICATE

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

SITIE - IMPIANTI INDUSTRIALI S.P.A

VIALE TIZIANO, 80 00196 Roma (RM) ITALIA

in the following operative units:

VIA GIOVANNI FINATI 4 - 6 44124 Ferrara (FE) ITALIA E CANTIERI OPERATIVI

has implemented and maintains a
Quality Management System
for the following scope:

DESIGN, INSTALLATION AND MAINTENANCE OF ELECTRICAL AND INSTRUMENTATION PLANTS. DESIGN AND PRODUCTION OF
CABLE TRAYS AND LIGHT STEEL STRUCTURAL WORKS

which fulfills the requirements of the following standard:

ISO 9001:2015

Issued on: 2021-11-25

First Issued on: 1997-06-10

Expires on: 2024-11-28

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

CISQ/RINA original certificate no.: **676/97/S**

Registration Number: **IT-3210**



Alex Stoichitoiu

Alex Stoichitoiu
President of IQNET



Ing. Mario Romers
President of CISQ

IQNet Partners*:

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 Inspira Sertiflointi Oy Finland INTECO Costa Rica
IRAM Argentina IQA Japan KIO Korea MIREC Greece MSZT Hungary Nemko AS Norway NSAI Ireland
NYCE-SIGE Mexico PCBC Poland Quality Austria RR Russia SII Israel SIQ Slovenia
SIRIM QAS International Malaysia SQS Switzerland SRAC Romania TEST St Petersburg Russia TSE Turkey YUQS Serbia

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



CERTIFICATO N.
CERTIFICATE No.

676/97/S

SI CERTIFICA CHE IL SISTEMA DI GESTIONE PER LA QUALITÀ DI
IT IS HEREBY CERTIFIED THAT THE QUALITY MANAGEMENT SYSTEM OF

SITIE - IMPIANTI INDUSTRIALI S.P.A

VIALE TIZIANO, 80 00196 Roma (RM) ITALIA
NELLE SEGUENTI UNITÀ OPERATIVE / IN THE FOLLOWING OPERATIONAL UNITS

VIA GIOVANNI FINATI 4 - 6 44124 Ferrara (FE) ITALIA E CANTIERI OPERATIVI

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 9001:2015

E VALUTATO SECONDO LE PRESCRIZIONI DEL REGOLAMENTO TECNICO RT-05, APPLICABILE IN ITALIA

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

PROGETTAZIONE, INSTALLAZIONE E MANUTENZIONE DI IMPIANTI ELETTRICI E STRUMENTALI. PROGETTAZIONE E
PRODUZIONE
DI PASSERELLE PORTACAVI E CARPENTERIA METALLICA LEGGERA

IAF:17
IAF:28

DESIGN, INSTALLATION AND MAINTENANCE OF ELECTRICAL AND INSTRUMENTATION PLANTS. DESIGN AND
PRODUCTION OF
CABLE TRAYS AND LIGHT STEEL STRUCTURAL WORKS

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 sono soggetti al rispetto del documento RINA Regolamento per la Certificazione di Sistemi di Gestione per la Qualità
The use and validity of this certificate are subject to compliance with the RINA document: Rules for the certification of Quality Management Systems

Prima emissione First Issue	10.06.1997	Data decisione di rinnovo Renewal decision date	25.11.2021
Data scadenza Expiry Date	28.11.2024	Data revisione Revision date	25.11.2021

Rocco Amendola
Bologna Management System
Certification Head

Rocco Amendola

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



SQI N° 002 A

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

CISQ is a member of



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 20 bodies and counts over 150 subsidiaries all over the globe.

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

Per i requisiti della norma non applicabili al campo di applicazione del sistema di gestione dell'organizzazione, riferirsi alle informazioni documentate relative.

Reference is to be made to the relevant documented information for the requirements of the standard that cannot be applied to the Organization's management system scope

APPLICABILE IN ITALIA:
La presente certificazione si intende riferita agli aspetti gestionali dell'impresa nel suo complesso ed è utilizzabile ai fini della qualificazione delle imprese di costruzione ai sensi dell'articolo 84 del D.Lgs. 50/2016 e Linee Guida ANAC applicabili



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



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has implemented and maintains a
Environmental Management System
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DESIGN, INSTALLATION AND MAINTENANCE OF ELECTRICAL AND INSTRUMENTATION PLANTS. DESIGN AND PRODUCTION OF CABLE TRAYS AND LIGHT STEEL STRUCTURAL WORKS

which fulfills the requirements of the following standard:

ISO 14001:2015

Issued on: 2021-11-16

First Issued on: 2003-11-25

Expires on: 2024-11-16

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

CISQ/RINA original certificate no.: **EMS-504/S**

Registration Number: **IT-33539**



Alex Stoichitoiu

Alex Stoichitoiu
President of IQNET



Ing. Mario Romersi

Ing. Mario Romersi
President of CISQ

IQNet Partners*:

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IRAM Argentina JQA Japan KPC Korea MIRTEC Greece MSZT Hungary Nemko AS Norway NSAI Ireland
NYCE-SIGE Mexico PCBC Poland Quality Austria Austria RR Russia SII Israel SIQ Slovenia
SIRIM QAS International Malaysia SQS Switzerland SRAC Romania TEST St Petersburg Russia TSE Turkey YUQS Serbia

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CERTIFICATE No.**

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E AL REGOLAMENTO TECNICO ACCREDIA RT-06, APPLICABILE IN ITALIA
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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

Prima emissione First Issue	25.11.2003	Data decisione di rinnovo Renewal decision date	16.11.2021
Data scadenza Expiry Date	16.11.2024	Data revisione Revision date	16.11.2021

Rocco Amendola
Bologna Management System
Certification, Head



SGA N° 002 D
Membro degli Accordi di Mutuo
Riconoscimento SA, IAF e ILAC
Signatory of SA, IAF and ILAC
Mutual Recognition Agreements

Rina Services S.p.A.
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



THE INTERNATIONAL CERTIFICATION NETWORK

CERTIFICATE

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

SITIE - IMPIANTI INDUSTRIALI S.P.A

VIALE TIZIANO, 80 00196 Roma (RM) ITALIA

in the following operative units:

VIA GIOVANNI FINATI 4 - 6 44124 Ferrara (FE) ITALIA E CANTIERI OPERATIVI

has implemented and maintains a

Health and Safety Management System

for the following scope:

DESIGN, INSTALLATION AND MAINTENANCE OF ELECTRICAL AND INSTRUMENTATION PLANTS. DESIGN AND PRODUCTION OF CABLE TRAYS AND LIGHT STEEL STRUCTURAL WORKS

which fulfills the requirements of the following standard:

ISO 45001:2018

Issued on: 2021-10-18

First Issued on: 2003-11-20

Expires on: 2024-10-29

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

CISQ/RINA original certificate no.: OHS-39

Registration Number: **IT-81205**



Alex Stoichitoiu

President of IQNET



Ing. Mario Romers

President of CISQ

IQNet Partners*:

AENOR Spain AFNOR Certification France APCER Portugal CCC Cyprus CISQ Italy
CQC China CQM China CQS Czech Republic Cio Cert Croatia DQS Holding GmbH Germany EAGLE Certification Group USA
FCAV Brazil FONDONORMA Venezuela ICONTEC Colombia Inspecta Sertifiointi Oy Finland INTECO Costa Rica
IRAM Argentina IQA Japan KQF Korea MIRTEC Greece MSZT Hungary Nemko AS Norway NSAI Ireland
NYCE-SIGE México PCBC Poland Quality Austria Austria RR Russia SII Israel SIQ Slovenia
SIRIM QAS International Malaysia SQS Switzerland SRAC Romania TEST St Petersburg Russia TSE Turkey YUQS Serbia

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



CERTIFICATO N.
CERTIFICATE No.

OHS-39

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

SITIE - IMPIANTI INDUSTRIALI S.P.A

VIALE TIZIANO, 80 00196 Roma (RM) ITALIA

nelle seguenti unità operative / in the following operational units

VIA GIOVANNI FINATI 4 - 6 44124 Ferrara (FE) ITALIA E CANTIERI OPERATIVI

E UNITA 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

per le seguenti attività / for the following activities

PROGETTAZIONE, INSTALLAZIONE E MANUTENZIONE DI IMPIANTI ELETTRICI E STRUMENTALI. PROGETTAZIONE
E PRODUZIONE DI PASSERELLE PORTACAVI E CARPENTERIA METALLICA LEGGERA

DESIGN, INSTALLATION AND MAINTENANCE OF ELECTRICAL AND INSTRUMENTATION PLANTS. DESIGN AND
PRODUCTION OF CABLE TRAYS AND LIGHT STEEL STRUCTURAL WORKS

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

Prime emission First issue	20.11.2003	Data decisione di rinnovo Renewal decision date	18.10.2021
Data scadenza Expiry Date	29.10.2024	Data revisione Revision date	18.10.2021

Rocco Amendola
Bologna Management System
Certification, Head

Rocco Amendola

RINA Services S.p.A.
Via Corrida 12 - 10128 Genova Italy



SCR N° 003 F
Holding degli Accordi di Mutual
Riconoscimento IA, IAF e ILAC
Signatory of IA, IAF and ILAC
Mutual Recognition Agreement



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

VCA/SCC 2008/5.1 Petrochemical

DNV GL

MANAGEMENT SYSTEM CERTIFICATE

Certificate No:
152716-2014-ASCC-ITA-RVA

Initial certification date:
06 July 2010

Valid:
27 November 2017 - 27 November 2020

This is to certify that the management system of

SITIE IMPIANTI INDUSTRIALI S.p.A.
Via Finati, 6 - 44124 Ferrara (FE) - Italy

has been found to conform to the Management System Standard:
SHE Checklist Contractors, SCC 2008/5.1 Petrochemical

This certificate is valid for the following scope:
**Installation and maintenance of electrical and instrumental installations,
construction of cable trays and light steel structural works at industrial
plants in the Netherlands and Belgium.**

NACE 1: 45.3/NACE 2: 39.0

Place and date:
Barendrecht, 28 August 2017



For the issuing office:
DNV GL - Business Assurance
Zwalenweg 4, 2994 LB, Barendrecht,
Netherlands

D.P. Kosik
Management Representative

Lack of fulfillment of conditions as set out in the Certification Agreement may render this Certificate Invalid.
ACCREDITED UNIT: DNV GL Business Assurance B.V., ZWOLSEWEG 1, 2994 LB, BARENDRECHT, NETHERLANDS. TEL: +31102922689.
assurance.dnvgl.com

[illegible]

IMQ Approval certificates

Cable Trays

IMQ INSIEME PER LA QUALITÀ E LA SICUREZZA **CSQ**

IMQ S.p.A.
I-20138 Milano - via Quintilano, 43
tel. 0250731(r.a.) - fax 0250991500
e-mail: info@imq.it - www.imq.it

Rea Milano 1595884
Registro Imprese MI 211895/1999
C.F./P.I. 12898410159
Capitale Sociale € 4.000.000

CA02.02591
SN.F001JZ

PID:
02082000
CID:
CN.F0006E

Certificato di approvazione

Approval certificate

IMQ, ente di certificazione accreditato, *IMQ, accredited certification body, grants to*
autorizza la ditta

SITIE IMPIANTI INDUSTRIALI SPA
VIA FINATI 6
44044 CASSANA FE

all'uso del marchio *the licence to use the mark*

IMQ


Il presente certificato è
soggetto alle condizioni
previste nel "Regolamento
IMQ - Certificazione
prodotto" ed è relativo ai
prodotti descritti
nell'Allegato al presente
certificato.

per i seguenti prodotti *for the following products*
Sistema passerelle
(Rif. di tipo PFL - PFLR)
Cable tray/ladder systems
(Type ref. PFL - PFLR)

This certificate is subjected to
the conditions foreseen by "IMQ
Rules - Product Certification"
and is relevant to the products
listed in the annex to this
certificate.

Emesso il / Issued on:
2005-12-29
Data di aggiornamento / Updated on

Sostituisce / Replaces


IMQ S.p.A.

Mod. 3802 - Rev. 05/05

IMQ INSIEME PER LA QUALITÀ E LA SICUREZZA **CSQ**

IMQ S.p.A.
I-20138 Milano - via Quintilano, 43
tel. 0250731(r.a.) - fax 0250991500
e-mail: info@imq.it - www.imq.it

Rea Milano 1595884
Registro Imprese MI 211895/1999
C.F./P.I. 12898410159
Capitale Sociale € 4.000.000

CA02.02592
SN.F001JC

PID:
02082000
CID:
CN.F0006E

Certificato di approvazione

Approval certificate

IMQ, ente di certificazione accreditato, *IMQ, accredited certification body, grants to*
autorizza la ditta

SITIE IMPIANTI INDUSTRIALI SPA
VIA FINATI 6
44044 CASSANA FE

all'uso del marchio *the licence to use the mark*

IMQ

Il presente certificato è
soggetto alle condizioni
previste nel "Regolamento
IMQ - Certificazione
prodotto" ed è relativo ai
prodotti descritti
nell'Allegato al presente
certificato.

per i seguenti prodotti *for the following products*
Sistema passerelle
(Rif. di tipo PTR)
Cable tray/ladder systems
(Type ref. PTR)

This certificate is subjected to
the conditions foreseen by "IMQ
Rules - Product Certification"
and is relevant to the products
listed in the annex to this
certificate.

Emesso il / Issued on:
2005-12-29
Data di aggiornamento / Updated on

Sostituisce / Replaces


IMQ S.p.A.

Mod. 3802 - Rev. 05/05

General Information

Name of the company: **SITIE Impianti Industriali S.p.A.**
Date of establishment: **1945**
Legal address: **Viale Tiziano 80 - 00196 ROMA**
Admin office and factory: **Via Finati 6 - 44124 FERRARA**
Telephone: **+39 0532 734611**
E-mail: **sitie@sitie.it**
Home page: **www.sitie.it**

Angela UBERTINI
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