

**CERTIFICATO N.
CERTIFICATE N. SQ092950**

SI CERTIFICA CHE IL SISTEMA DI GESTIONE PER LA QUALITA' DI
WE HEREBY CERTIFY THAT THE QUALITY MANAGEMENT SYSTEM OPERATED BY

THERMIT ITALIANA SRL

VIA GIUSEPPE SIRTORI 11 - 20017 RHO (MI) Italy
UNITA' OPERATIVE / OPERATIVE UNITS

VIA GIUSEPPE SIRTORI 11 - 20017 RHO (MI) Italy
Operazioni esterne

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

ISO 9001:2015

PER LE SEGUENTI ATTIVITA' / FOR THE FOLLOWING ACTIVITIES

Commercializzazione di materiali e attrezzature per l'esecuzione di saldature alluminotermiche e per l'armamento ferroviario; realizzazione di saldature alluminotermiche; realizzazione di sistemi e kit per il riscaldamento elettrico deviato; progettazione e realizzazione in opera di prodotti in materiale composito accessorio alla infrastruttura ferroviaria; commercializzazione e assistenza tecnica nella fornitura di barriere mobili di separazione dei cantieri ferroviari; commercializzazione di materiale per impermeabilizzazione ed assistenza tecnica in fase di applicazione in cantiere; progettazione di sistemi di diagnostica ferroviaria; servizio di controllo non distruttivo a ultrasuoni.
Trading of materials and equipment for the execution of aluminothermic welding and for railway superstructure; Realization of aluminothermic and electric welding; Design and construction of systems and kits for electrical heating switches; Design and implementation of products in composite material accessory to the railway infrastructure; Design and construction of mobile barriers for the separation of railway yards, Provision of the service for the execution of non-destructive tests by means of ultrasonic equipment for the structural verification of the rail; Ballast gluing on site; Trading of waterproofing material and technical assistance during the application phase on site. Design of railway diagnostic systems.

Ulteriori informazioni riguardanti l'applicabilità dei requisiti ISO 9001:2015 possono essere ottenute consultando l'organizzazione
Further clarifications regarding the applicability of ISO 9001:2015 requirements may be obtained by consulting the organization

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	EMISSIONE CORRENTE CURRENT ISSUE	SCADENZA EXPIRY
	28-05-1998	02-05-2024	30-04-2027



IMQ S.p.A. - VIA QUINTILIANO, 43 - 20138 MILANO ITALY
Management Systems Division - Flavio Ornago

La data di prima certificazione è riferita al rilascio da parte di altro organismo
First certification date is related to issue date of another Certification Body
Data di scadenza del precedente ciclo di certificazione: 30/04/2024
Data di decisione di rinnovo: 02/05/2024
Data di conclusione dell'audit di rinnovo: 23/04/2024



MS N° 0005MS

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

IAF: 29,17,19,28,34

La validità del certificato è subordinata a sorveglianza annuale e riesame completo del Sistema di Gestione con periodicità triennale
The validity of the certificate is submitted to annual audit and a reassessment of the entire management System within three years



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

THERMIT ITALIANA SRL

VIA GIUSEPPE SIRTORI 11 - 20017 RHO (MI) Italy

has implemented and maintains a
Quality Management System

for the following scope:

**Trading of materials and equipment for the execution of aluminothermic welding and for railway superstructure; Realization of aluminothermic and electric welding; Design and construction of systems and kits for electrical heating switches; Design and implementation of products in composite material accessory to the railway infrastructure; Design and construction of mobile barriers for the separation of railway yards, Provision of the service for the execution of non-destructive tests by means of ultrasonic equipment for the structural verification of the rail; Ballast gluing on site; Trading of waterproofing material and technical assistance during the application phase on site.
Design of railway diagnostic systems.**

which fulfils the requirements of the following standard:

ISO 9001:2015

Issued on: **2024/05/02**
Expires on: **2027/04/30**

Registration Number: **IT-138616-SQ092950**



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 **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