



**TOR Costruzioni
Elettromeccaniche
P. Torresan S.R.L.**

***Since 1955, flexibility and
ability to innovate in the
electromechanical and
power electronics***

Costruzioni Elettro- meccaniche P. Torresan

Since 1955, flexibility and ability to innovate in the electromechanical and power electronics.

Production

Since 1955 we have been operating in the areas of protection and control, signal, industrial alarm and heaters manufacturing products and systems for installation in power plants, cabins, control panels in the energy, electricity and industry automation.

Engineering in power electronics

Experience of constant attention and advice to our customers' systems comes the division of research and development Tor Engineering: through international expertise of technological innovation and product and develop with a pool of young engineers we'll provide innovative solutions in power electronics





**Founded in 1955
by the intuition of
two brothers,
Torresan has
always played an
important role in
the Italian energy
area.**

**Always looking for innovative solutions for its
customers, the company has grown over the
years understanding that the only opportunity
for growth is related to providing high quality
services and products.**



Today, with its research and development department “TOR *Engineering*”, Torresan want to make a further step in it’s history, bringing innovation and quality to it’s products and services.

All TOR products are certified and tested according to the latest procedures

The product lines

Systems of
Industrial Alarm
and Signaling

Tor mission could be summarize in one phrase: meet customers needs.

We produce components in the industrial alarm, signaling an climate control for electric and electronic cab and panels.

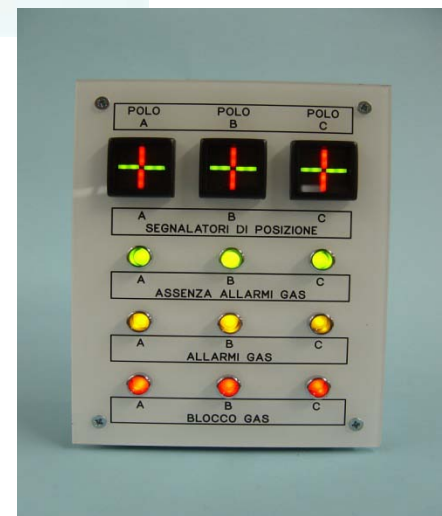
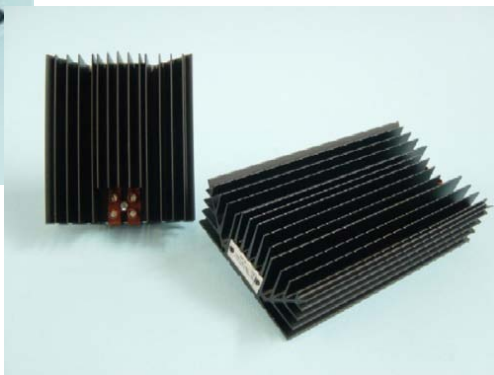
Anti-condensation
heather and
climate controls

In this context, we have developed a new product line of electronic surge protection patented in 2011: Surge Defense System ®.

Systems of
Surge Protection

Always committed to providing solutions, Tor is able to develop specific products for each customer.

Special Products



Surge protection products: Surge Defence System®.

Broadcasting
Industrial
PV
Rail
MIL



Electric and
electronic panels
climatization

Torresan has always paid special attention to providing innovative solutions in order to meet the needs of each individual customer.

Management of
surge protections

TOR Engineering Division has the mission to find and design these solutions, providing services and developing products and projects tailored but always innovative.

Management of
industrial alarm
and signaling

In this context TOR Engineering ensures the development of each product in line with all update rules and with a real product innovation.

Electronic
power modules



AZIENDA CON SISTEMA DI GESTIONE
PER LA QUALITÀ CERTIFICATO DA DNV
= UNI EN ISO 9001:2008 =



DET NORSKE VERITAS
QUALITY MANAGEMENT SYSTEM CERTIFICATE

Certificato No. / Certificate No. **CERT-11654-2003-AQ-MH-SINCERT**

Si attesta che / This certifies that

Il sistema di gestione per la qualità di / the quality management system of

COSTRUZIONI ELETTROMECCANICHE P. TORRESAN S.r.l.

Via G. di Vittorio, 307/9 - 20099 Sesto San Giovanni (MI) - Italy

è conforme ai requisiti della norma per i sistemi di gestione per la qualità

Conforms to the quality management systems standard

UNI EN ISO 9001:2008 (ISO 9001:2008)

Questa certificazione è valida per il seguente campo applicativo:

This certificate is valid for the following products or services:

(The scope and applicability of the certification is defined by the certificate, respecting the specific requirements)

Produzione e commercializzazione di apparecchiature e componenti elettromeccanici ed elettronici

Manufacture and trade of electromechanical and electronic components and devices

Data Prima Emissione

First Issue Date

2003-02-06

Data di scadenza

Expiry Date

2011-12-11

Luogo e data

Place and date

Agrate Brianza, (MI) 2010-11-11



PER INFORMAZIONI CONTATTARE IL SERVIZIO CLIENTI AL NUMERO VERDE 800 20 20 20
SINCERT è un marchio registrato di DNV
DNV - Norwegian Classification Society
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DNV - Norwegian Classification Society

per l'Organismo di Certificazione

for the Accredited Unit

DET NORSKE VERITAS ITALIA S.R.L.

Vittore Marngon

Management Representative

Settore EA : 19

Ednea De Paoli

Lead Auditor

**Since 2003, Tor
quality has been
certified ISO 9000.**

**Today, with the new
legislation, such
certification has been
updated to
ISO 900/2008**

La validità del presente certificato è subordinata a una regolare partecipazione agli audit di sorveglianza e di rinnovo secondo le norme in vigore. La validità del presente certificato è subordinata a regolare partecipazione agli audit di sorveglianza e di rinnovo secondo le norme in vigore. The validity of this certificate is subject to regular participation in the surveillance and renewal audits according to the current standards. The validity of this certificate is subject to regular participation in the surveillance and renewal audits according to the current standards.

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the electromechanical and power electronics*

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P. Torresan Srl**

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