



CE-Consulting

for plants, test benches, products

EPE-147177



Made in GERMANY



Consulting

and support of the CE marking process

Guidance and support for the conformity assessment of your products to meet the safety requirements of various EU directives.

Our scope of services

We advise and support you with:

- the determination of the relevant EU directives
- the determination of security requirements
- the implementation and documentation of the risk assessment
- the definition of appropriate security measures
- the determination of suitable manufacturing controls and acceptances
- the creation of the necessary technical documentation
- the preparation of the declaration of conformity
- the preparation and documentation of the operating instructions
- if applicable, communication with external notified bodies (*)

Benefits

- ✓ Benefit from our many years of experience in the conformity assessment of our own systems
- ✓ Once all documentation has been compiled, the CE Declaration of Conformity can be issued
- ✓ Neutral analysis of possible risks and recommendation of appropriate security measures

When is a CE mark necessary?

All products made available in the European Economic Area - including all products built for in-house use - must comply with the general basic security requirements of various applicable EU directives.

Who is responsible for the CE mark?

Here, the manufacturer of the product (*) is obliged to ensure compliance with the guidelines and safety requirements, to affix the CE mark and to draw up a declaration of conformity.

What is the CE mark for?

Frequently relevant EU directives are:

- Machinery Directive 2006/42 / EC
- Pressure Equipment Directive 2014/68 / EU
- Low Voltage Directive 2014/35 / EU
- ATEX Directive 2014/34 / EU
- RoHS Directive 2011/65 / EU
- Measuring Device Directive 2014/32 / EU



Calibration & Service

Application examples:

	Gas & flow measurement techn.		HVAC & energy engineering
	Aviation		Fluid & valve technology
	Automotive & automation		Filter technology
	Power station technology		Chemistry
	Pharmaceuticals & medicine		Services



Top-Innovator 2016

For special requirements we are happy to advise you. Subject to change. / EPE-147177 / Last update: 02/2019 / V02
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TOP-INNOVATOR 2016: EP Ehrler Prüftechnik is one of the most innovative companies in the German SME segment.

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