



### Testing of pressure equipment

# Green light for your systems – and a safer working environment.

**Whether pressure vessels or pipelines: Pressure equipment involves risks for people and the environment and is therefore subject to strict regulations. Pressure vessel tests are mandatory and ensure efficiency and safety in the workplace. As a plant operator, you are responsible for compliance with all regulations for your jurisdiction.**

### Testing of pressure equipment

Pressure equipment must be checked before commissioning and regularly during the operating phase.

The provisions apply not only to the individual components of the pressure system installation but also to the installation as a whole.

You are legally obliged to comply with all audit deadlines that apply to your country.

### We offer



Comprehensive, reliable and flexible execution by a competent person



Organization / execution of prescribed tests



Conformity with the operational safety regulations and thus a lower risk for you as the operator



**Pressure system requiring monitoring (exemplary illustration)**



Examination of the determination of the inspection deadline	✓	✓	✓
Inspection before commissioning	✓ Qualified person or competent safety authority	✓ Only by the responsible safety authority	✓ Only by the responsible safety authority
Recurring test (exterior, interior, strength)	✓ Qualified person or competent safety authority	✓ Qualified person or competent safety authority	✓ Only by the responsible safety authority

<sup>1)</sup>Note: In this example, the pipelines and the compressor are to be classified as work equipment. The operator/employer must define and arrange for the necessary tests to be carried out as part of a risk assessment.

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