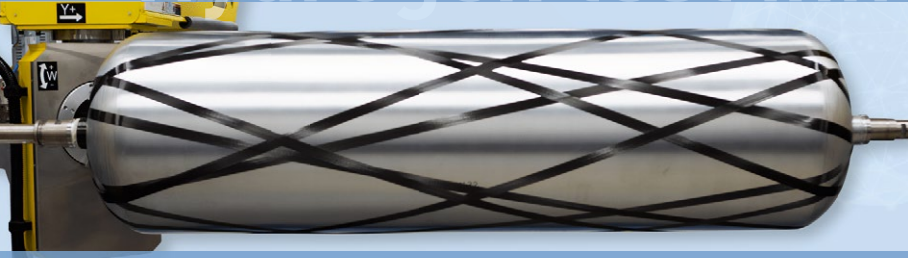


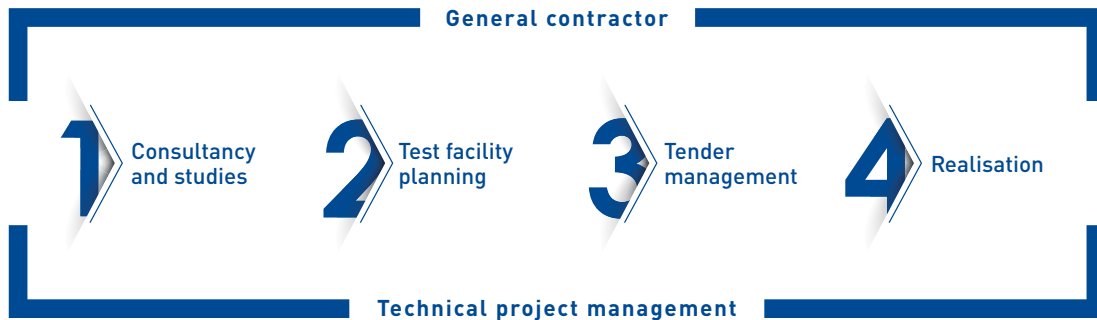
# Hydrogen test infrastructure



Competent. Efficient. Safe.

## From the idea to your own hydrogen test center

Hydrogen plays a central role in the energy transition for industry and transport. As a storage facility for green electricity, Hydrogen will make an important contribution in the future: whether in electricity and heat supply, in the chemical industry or in the transport sector – every component, every system must be tested under technically demanding conditions and its function, operational stability and performance must be assured. When planning new test systems and centers, we support you from the idea to the turnkey handover:



Our experts from specialist planning, project management and the hydrogen competence center will guide you safely through the individually desired services and transfer all requirements into a ready-to-operate system – so that you can test and qualify safely.

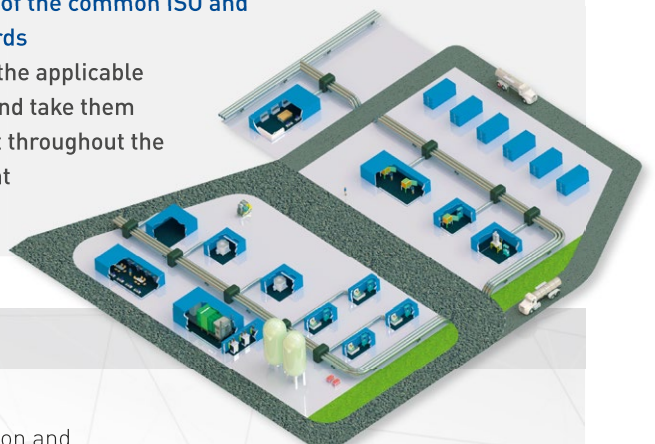
### General contractor service

**One contact person. Comprehensive support.**

- Full-scale planning from the initial phase to the conclusion of planning
- Realisation support from planning completion to successful acceptance
- One contact person in all Project phases

### Application of the common ISO and DIN standards

We identify the applicable standards and take them into account throughout the development process.



### Your added value

- Manufacturer neutrality
- Many years of experience in the field of planning, realisation, operation and maintenance of complex test facilities and test centers
- One point of contact in all project phases
- Demand-oriented, cost-efficient and interdisciplinary service provision

**HYDROGENIUM**

Kofinanziert von der  
EUROPÄISCHEN UNION  
Europäischer Fonds für  
regionale Entwicklung

Baden-Württemberg

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**iABG**