

## **JUMO at the Hydrogen Technology Expo Europe 2024: Solutions for the hydrogen economy**

### **JUMO temperature and pressure sensors vollständig H2 ready / Safety guaranteed**

**The Hydrogen Technology Expo Europe 2024 is in the starting blocks and will become the hub of the European hydrogen economy with a much larger and more international orientation. From 23 to 24 October, more than 500 exhibitors from more than 30 countries will present the latest technologies and innovations covering the entire hydrogen value chain .**

The industry is on the upswing: Numerous companies are approaching series production readiness with their products or have already achieved it. For example, individual players have announced the start of series production of electrolyzers, while other competitors have already entered mass production with their models. These developments illustrate the steady growth and increasing market relevance of hydrogen technology.

JUMO is also playing a pioneering role. The tried-and-tested and certified products, including temperature and pressure sensors, are fully H2 ready and have already been successfully used in numerous projects. They offer the necessary safety and precision for demanding applications in the hydrogen economy.

"Hydrogen Technology Expo Europe 2024 impressively demonstrates how strongly the European hydrogen market is gaining momentum. Our solutions are ready to actively shape this change and make an important contribution to the decarbonization of industry," emphasizes Rainer Moritz, Renewable Energies Industry Manager.

**Presse-Information  
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Seite 1 von 2

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Presse-Information  
PI 2481

Seite 2 von 2

**Photo: JUMO**

**Caption:** In the field of hydrogen technology, the SCADA software enables convenient access to measurement data via common web browsers and offers functions for process visualization as well as for evaluating and archiving the recorded data.

*The JUMO Group, headquartered in Fulda, Germany, employs more than 2,500 people worldwide and is a leading system and solution provider for industrial sensor and automation technology. JUMO products are used around the globe, for example, in the "Heating and Air Conditioning", "Food and Beverage", "Renewable Energies" or "Water and Wastewater" industries. The group of companies includes 5 branches in Germany, 25 subsidiaries in Germany and abroad and more than 50 agencies worldwide. Sales in 2023 were 312 million euros.*