



Enapter

CORPORATE NEWS

Enapter AG: 2.4 million euro order from Greece

- ≡ Order for multicore electrolyzers for government research project H2-HUB
- ≡ Participation in the World Hydrogen Summit in Rotterdam and H2 Expo in Piacenza, Italy

Hamburg, 19. Mai 2025. Enapter AG (ISIN: DE000A255G02) reports continued high demand for its electrolyzers in the megawatt range. Enapter has received an order from Greece for the delivery of a megawatt multicores from the company Tekal S.A.

The electrolyzers will be used to produce green hydrogen as part of the state research project H2-HUB of the Center for Research and Technology Hellas. The hydrogen produced will be used, among other things, for refueling hydrogen vehicles and for electricity generation. Other applications along the hydrogen value chain are also planned. Delivery is scheduled for the second quarter of 2026.

Dr. Jürgen Laakmann, CEO of Enapter: "The current new customer acquisition is further proof of our good positioning on the market. Our AI powered efficient and scalable solutions can precisely meet the needs of companies and effectively support them in their projects. We are confident that we will soon be able to report further orders from international growth markets."

Enapter at the World Hydrogen 2025 Exhibition in Rotterdam and H2 Expo in Italy

Enapter will participate in the World Hydrogen 2025 Summit & Exhibition in Rotterdam, the Netherlands, from May 20 to 22, 2025, the leading international trade fair for the hydrogen economy with around 15,000 visitors annually. Enapter will be presenting at a joint stand (D18) with its core partner Adsensys B.V.

In the same week, from May 21 to 23, Enapter will participate at the H2 Expo in Piacenza, Italy's biggest Hydrogen Expo, where it will showcase its products at stand C181.

During these events, Enapter will present the latest innovations of its AI-powered, highly efficient AEM electrolyzers.

About Enapter

Enapter is market leader in the field of AEM electrolyzers - innovative devices that produce green hydrogen. The company's patented and proven anion exchange membrane (AEM) technology eliminates the need for expensive and rare raw materials such as iridium and enables maximum yield from fluctuating renewable energies such as solar and wind through a unique modular design, resulting in highly efficient production of green hydrogen. Thousands of Enapter AEM electrolyzers are already in use by more than 360 customers in more than 55 countries in the fields of energy storage, industrial applications, refueling, power-to-X and research. The Enapter Group is headquartered in Germany with a research and production site in Italy and a joint venture with the Wolong Group in China.

Enapter AG (H2O) is listed on the regulated market of the Frankfurt and Hamburg stock exchanges, ISIN: DE000A255G02.

Further information:

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