

14th International Hydrogen & Fuel Cell Expo Press Release

Monday, February 26, 2018

Tokyo, Japan – Enapter participates in the 14th International Hydrogen & Fuel Cell, FC Expo 2018, held during the World Smart Energy Week 2018.

Enapter provides solutions for on-site hydrogen production needs, from back-up power, renewable energy storage to laboratory and light fuel cell vehicle refueling.

Enapter's Anion Exchange Membrane (AEM) Electrolyser produces clean and dry hydrogen, directly compressed to 35 bar, and can be powered from any source, including renewable energy. Enapter's stack technology combines the benefits of cost-efficient alkaline electrolysis with those of the flexible Polymer Electrolyte Membrane (PEM) electrolysis.

Enapter's technology has a 10-year proven track record and is the foundation for a unique range of low-cost, compact hydrogen electrolysers, which is now used internationally in the telecommunications, academia, and agricultural and residential fields.

The company is now intensifying R&D in offering the lowest cost solution for on-site hydrogen production, and is complementing the core electrolyser technology with a state-of-the-art energy monitoring system.

Enapter will be co-exhibiting with partners Inabata and others. Come meet us at booth # W22-47, in the West Hall 2F, from February 28 to March 2nd.

About Enapter

Enapter is a hydrogen technology startup with offices in Italy, Germany and Thailand. The company designs and manufactures highly efficient and modular hydrogen generators using AEM electrolysis.

For more information please visit the website www.enapter.com.

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