



Inauguration of France's first refueling station for hydrogen buses

- In the presence of the project's partners on Friday June 21 in Houdain, the Artois-Gohelle transport authority (SMT-AG) inaugurated France's first refueling station for hydrogen buses
- The entire clean hydrogen production, storage and distribution chain is equipped with McPhy technologies

La Motte-Fanjas (France), June 26, 2019 – 8:30 am (CEST) - McPhy (Euronext Paris Compartment C: MCPHY, FR0011742329), a specialist in hydrogen production and distribution equipment, is equipping the first refueling station for hydrogen buses in France with its McLyzer and McFilling technologies.



By opting for hydrogen mobility, the SMT-AG is combining passenger comfort and service continuity while helping reduce atmospheric pollution and improve public health."

Pascal Mauberger, Chairman and Chief Executive Officer of McPhy, states:

"We are proud to contribute, with our technologies and products, in this innovation in France that has enabled us to set up, in the Hauts-de-France region of northern France, the first McPhy station for hydrogen buses. With its state-of-the-art research and innovation and first-rate industrial infrastructure, McPhy provides its expertise in producing and distributing hydrogen. Our McLyzer electrolyzer will produce on site and from renewable electricity of certified French origin supplied by ENGIE, the clean hydrogen for a high-capacity McFilling hydrogen refueling station with a high service rate. The public transport sector is in the midst of a revolution. By opting for hydrogen mobility, the SMT-AG is combining passenger comfort and service continuity while helping reduce atmospheric pollution and improve public health. We would like to thank the SMT-AG and our client, ENGIE, via its subsidiary GNVERT, for their trust".

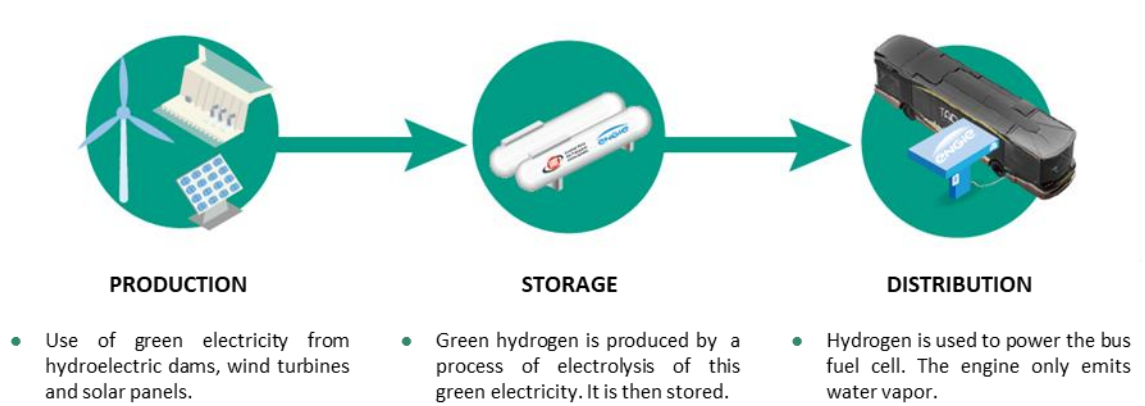
First 100% hydrogen bus line in France

The SMT-AG has attributed to ENGIE, via its subsidiary GNVERT, the design, supply, installation and maintenance of the Houdain-Divion hydrogen gas distribution station. It will enable the refueling of six hydrogen buses that will be deployed on the new BHNS (High Level Service Bus) bus line connecting Bruay-La-Buissière and Auchel.

This innovative project is equipped with McLyzer and McFilling technologies. Clean hydrogen will be produced on site by electrolysis, from renewable electricity of certified French origin, before being distributed by the station. Fifteen minutes of refueling will give the buses over 300 km of autonomy.

In its current configuration, the McPhy station can produce and deliver more than 200 kg of clean hydrogen a day. Its capacity can be increased by 30% without changing the facility's total surface area, if required by the SMT-AG's future needs.

A genuine innovation in France, this 100% hydrogen bus line and its dedicated refueling station are precursors of the “zero emission mobility” revolution that is becoming increasingly widespread in France, Europe and globally.



Clean hydrogen production, storage and distribution process | Credit: SMT-AG



Bus station with hydrogen production: McPhy technologies | Credit: SMT-AG

Upcoming financial communication

2019 first-half results: Tuesday 30 July 2019 after market close



About McPhy

In the framework of the energy transition, and as a leading supplier of hydrogen production, storage and distribution equipment, McPhy contributes to the deployment of clean hydrogen throughout the world.

Thanks to its wide range of products and services dedicated to the hydrogen energy, zero emission mobility and industrial hydrogen markets, McPhy provides turnkey solutions to its clients. These solutions are tailored to our client applications: renewable energy surplus storage and valorization, fuel cell car refueling, raw material for industrial sites.

As a designer, manufacturer and integrator of hydrogen equipment since 2008, McPhy has three development, engineering and production units based in Europe (France, Italy, Germany).

The company's international subsidiaries ensure a global sales coverage of McPhy's innovative hydrogen solutions.

McPhy is listed on NYSE Euronext Paris (Segment C, ISIN code: FR0011742329; ticker: MCPHY).

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