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## What is McPhy doing at Hydrogen Technology Expo Europe?

McPhy is delighted to be exhibiting at Hydrogen Technology Expo Europe for the 2nd time. This event, organised in Germany, brings together many players in the European hydrogen ecosystem. It will take place in Hamburg at the Hamburg Messe on 23 and 24 October.

When did McPhy Energy SA (almcp) close?

On Tuesday, Mcphy Energy SA (ALMCP:PAR) closed at 1.74, 12.11% above the 52 week low of 1.55 set on Mar 15, 2024. Data delayed at least 15 minutes, as of Oct 08 2024 16:35 BST. All markets data located on FT.com is subject to the FT Terms & Conditions

When will McPhy participate in the hydrogen Expo in Piacenza?

McPhy will participate to the 3rd edition of the Hydrogen Expo in Piacenza, the biggest Italian hydrogen exhibition. The event will take place from 11 to 13 September 2024in Piacenza and will be organised by Mediapoint & Exhibitions SRL.

Whether you are energy producers or energy project developers in insular or off-grid locations (villages, eco-neighborhoods, etc.): with hydrogen carriers, you can store and recover your surplus production (MWh) and deploy autonomous energy solutions.

A pioneer of hydrogen technologies at the service of the energy transition, since it was founded in 2008, McPhy has established itself among the world leaders in the manufacture and installation of low-carbon hydrogen production and distribution equipment.

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McPhy Energy S.A. Specializing in hydrogen production and distribution equipment, McPhy is contributing to the global development of low-carbon hydrogen as a solution for the energy transition and to build of a society with "Net Zero" emissions ...

Under this agreement, McPhy"s teams will manage the maintenance of the equipment used to produce hydrogen and will also provide replacement parts and services to the site, starting from 2024. McPhy will ensure energy availability and efficiency of the electrolyzer.

McPhy Energy SA is a designer, manufacturer and integrator of hydrogen equipment. Its product range features two main categories: Electrolyzers (hydrogen production equipment) of allcapacities and hydrogen refueling stations (refueling/distribution equipment) for hydrogen-powered mobility.

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