

## MEDIA RELEASE

### Proton Motor will be exhibiting at six technology trade fairs again this autumn

| High demand for hydrogen fuel cells "Made in Germany" in the mobility sector |

**Puchheim near Munich, September 22, 2021** – After the COVID shutdown of almost 15 months with a short interruption in autumn 2020, real trade fairs and events have been taking place regionally and nationally since the end of June 2021. For Europe's leading developer and manufacturer of hydrogen fuel cells, the Bavarian Proton Motor Fuel Cell GmbH ([www.proton-motor.de](http://www.proton-motor.de)), trade fair participations are a successful tool to present their technology performance "Made in Germany". Existing respectively potential new customers can experience Proton Motor as H2 expert for stationary energy and heat supply at the "ees – electrical energy storage" from 6 to 8 October in Munich at booth no. B6,470 L. The leading trade fair for energy storage systems and batteries focuses on hydrogen as a catalyst for a climate-neutral and internationally competitive Europe, for which the European Union's hydrogen strategy intends to invest at least 470 billion euros over the next three decades.

#### ***Industrial innovation capability from Paris to Milan***

The great potential of innovative hydrogen applications for industry will also be addressed at the "Hydrogen Technology Expo Euro", which will take place on 13 and 14 October in Bremen. Proton Motor is represented here with its own booth in Hall 4.1, no. 7180 as well as at the Munich "AirTec" (26-28 October) and in the same week at the fourth edition of the top-class Paris trade fair and conference "HyVolution" (27-28 October, booth no. B25). The combination of renewable energies and hydrogen is seen as a key element of the energy transition, for which the cleantec company is currently receiving increasing demand from the automotive market segment. Therefore, November is marked with an important trade fair presence as an exhibitor in the sector "mobility" at the "Zero Emission Bus Conference" (17-18 November, Paris). At the end of the month, from 30 November to 1 December, the sales team will also be present at the "Enlit Europe" in Milan.

#### **About Proton Motor Fuel Cell GmbH ([www.proton-motor.de](http://www.proton-motor.de)):**

For more than 20 years, Proton Motor has been Europe's leading expert in climate-neutral energy generation with cleantech innovations and in this field, it has specialised in emission-free hydrogen fuel cells developed and manufactured in-house. The corporate focus is on stationary applications such as emergency power for critical infrastructures and mobile solutions such as back-to-base applications. In addition, the customised or standard hybrid systems are used in the automotive, maritime and rail sectors. The new automated series production plant was put into operation in September 2019.

In addition to CO2-neutral fuel cell solutions, the internationally active technology market leader from Bavaria also offers battery-powered uninterruptible power supply (UPS) via its "SPower" product line. The company, which currently employs more than 100 people under the CEO management of Dr Faiz Nahab, is a wholly owned operating subsidiary of "Proton Motor Power Systems plc", based in Newcastle upon Tyne, England. Since October 2006, the parent company's "green energy" share has been listed on the London Stock Exchange with simultaneous trading in Frankfurt/Main (ticker symbol: "PPS" / WKN: A0LC22 / ISIN: GB00B140Y116).

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