

Reach Non Regulatory Reach Announcement

## Preferred Supplier Agreement

### PROTON MOTOR POWER SYSTEMS PLC

Released 07:00:09 26 October 2020

RNS Number : 0929D  
Proton Motor Power Systems PLC  
26 October 2020

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#### **Proton Motor Power Systems plc**

("Proton Motor" or the "Company")

#### **Proton Motor as preferred supplier**

Proton Power Systems plc (AIM: PPS), the designer, developer and producer of fuel cells and fuel cell electric hybrid systems with a zero-carbon footprint, announces that it has signed an agreement with FRERK Aggregatebau GmbH <http://www.frerk-aggregatebau.com/en/application-and-products/application> as preferred supplier of fuel cell systems.

#### **For further information:**

##### **Proton Motor Power Systems plc**

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##### **About Proton Motor Fuel Cell GmbH**

Proton Motor has more than 20 years of experience in Power Solutions using CleanTech technologies such as hydrogen fuel cells, fuel cell and hybrid systems with a zero carbon footprint. Based in Puchheim near Munich, Proton Motor offers complete fuel cell and hybrid systems from a single source - from the development and production through the implementation of customized solutions. The focus of Proton Motor is on back-to-base, for example, for mobile, marine and stationary solutions applications. The product portfolio consists of base-fuel cell systems, standard complete systems, as well as customized systems.

Proton Motor serves IT, Telecoms, public infrastructure and healthcare customers in Germany, Europe and Middle East with power supply solutions for DC and AC power demand. In addition to power supply, SPower also offers solutions for Solar Systems as well as a new product line for Solar Energy Storage.

Proton Motor Fuel Cells GmbH is a wholly owned subsidiary of Proton Motor Power Systems plc. The Company has been quoted on the AIM market of the London Stock Exchange since October 2006 (code: PPS).

##### **About Frerk**

FRERK is a world leading supplier of individual special solutions for power generation units for applications such as data centres, critical infrastructures, scheduled peak load and balancing power, combined heat and power plants, grid independent power supplies.

<http://www.frerk-aggregatebau.com/en/application-and-products/application>

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