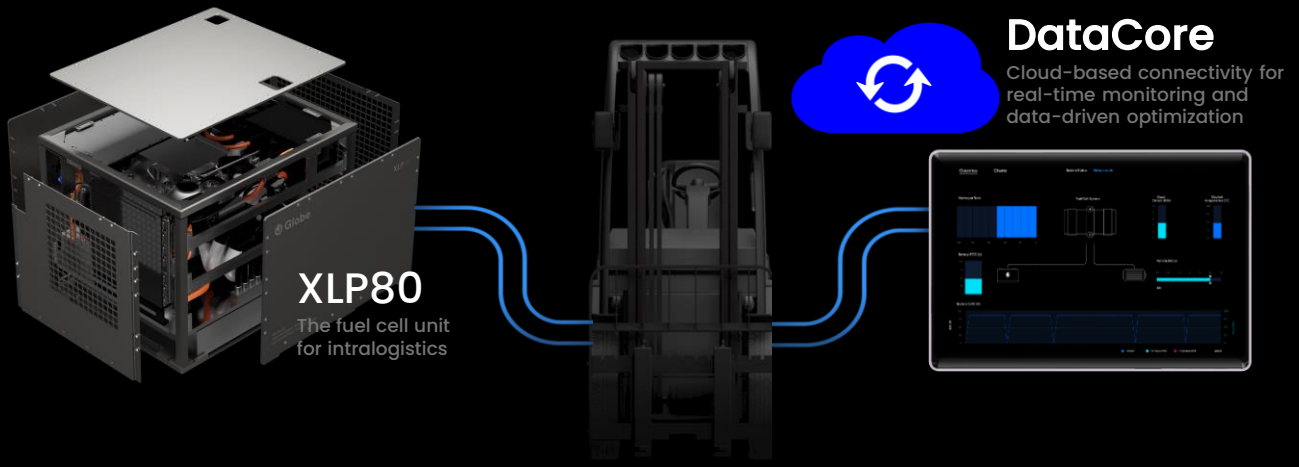


GLOBE – FUEL CELL INTELLIGENCE

We develop digitally connected, hydrogen-based fuel cell systems.

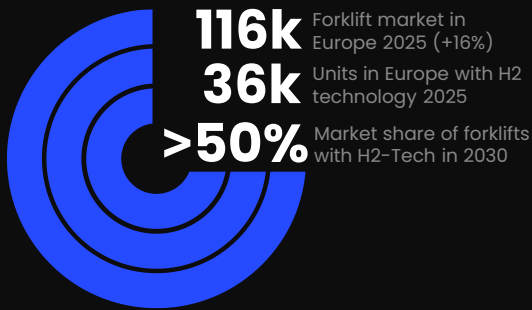
GLOBE Fuel Cell Systems is a German GreenTech company with origins in fuel cell research of Mercedes-Benz. Our goal is to accompany the industry on their way to a decarbonized future in the fields of intralogistics, the marine sector as well as for backup power.



+ USP GLOBE

- Born at Mercedes-Benz
- Made in Germany
- Plug & Play into existing forklifts
- Realtime access, predictive maintenance and optimized fleet management due to cloud-based DataCore Software
- Short refuel time leads to maximum productivity and lower operating costs
- Environmentally friendly – zero emissions
- High focus on silent operation
- External development partnerships to improve cashflow

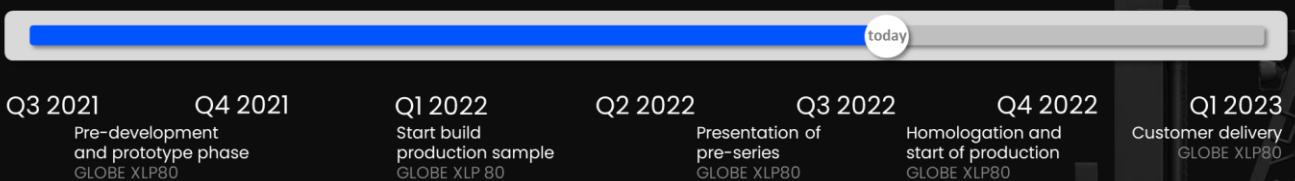
Intralogistics Market



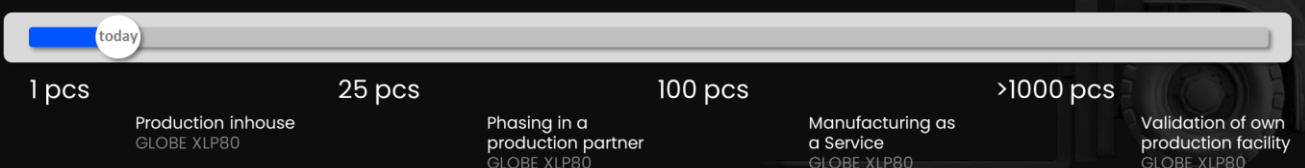
Technical Data



Market launch GLOBE XLP80



Production ramp up



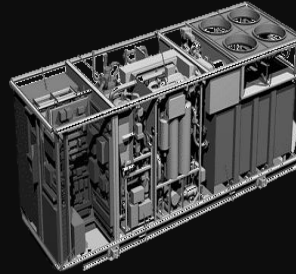
ONE AGGREGATE – DIFFERENT APPLICATIONS – MANY ADVANTAGES

The XLP platform can be customized for different market requirements .
 Due to our Modular Strategy, we are able to develop a large-scale platform until 2024.
 First market intralogistics – Marine and Backup Power will follow.

Modular Strategy

XLP Series for Intralogistics

Scalable in size and voltage

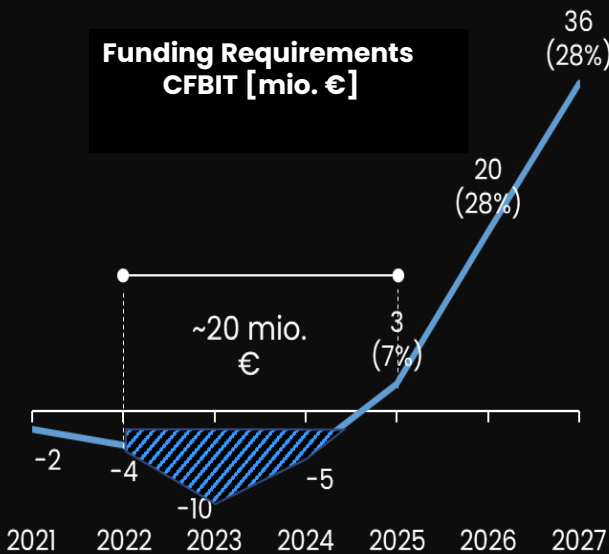


LSP Series for different markets

- Backup Power
- Datacenter
- Marine
- Telecom

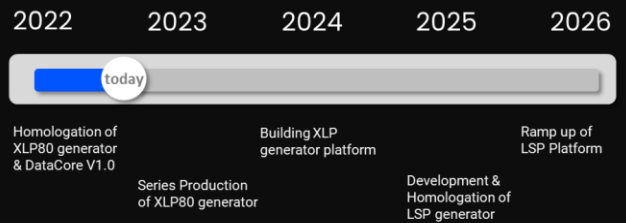
Investment Case

Intralogistics (XLP80)

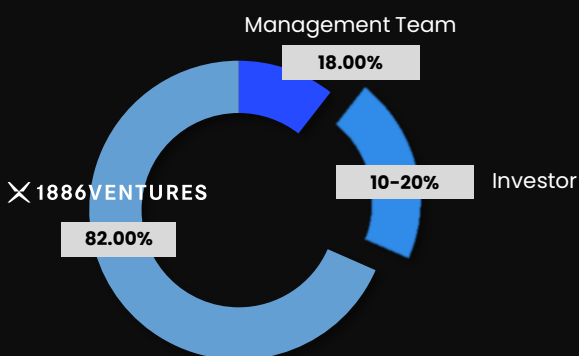


Use of Funds & Roadmap

- Homologation with CE certification of XLP80
- Ramp-Up Product Launch XLP80 with pilot projects and pilot customers
- IoT Integration with DataCore V1.0 and digital business models
- Start of Globe's own XLP platform (24-80V)
- Growing the team with fuel cell experts, data scientist and simulation gurus



Cap Table



Who we want to partner with

- **Family Offices** and **VCs** with clear strategy on sustainable energy
- **Industrial partners** sharing our vision for fully connected and modular fuel cell systems

Team



Steffen Bäuerle

CEO

Former MD & CFO of Daimler TSS. Expert in realizing sustainable growth (x2.2). Former project lead of Daimler's Stationary Fuel Cell Backup Power project with MTU.



Dr. Bernhard Wienk-Borgert

CTO

PhD in Engineering in fuel cell manufacturing from RWTH Aachen. Worked as a cost engineer for fuel cell and battery components.

+ A highly skilled team of >20 engineers and hydrogen experts.