

Norsk Hydrogenforum - 30. april 2024







Headquarters in Sweden.

Leading fuel cell technology built on 30 years of R&D & IP

Spin-out from the Volvo Group in 2009

Listed on NASDAQ since 2014

Driving business with strategic partners

Development & production according to industry standards

Global presence





Co-operation with Robert Bosch GmbH



PowerCell Group

- · 30 years of experience in fuel cell development
- Long lasting co-operations with world leading OEMS
- · Experience in multiple sectors
- Comprehensive range of fuel cell stacks
- Comprehensive range of fuel cell systems
- One of Europe's largest in-house labs

BOSCH

Business Unit Fuel Cell Mobility Solutions

- · Powertrain system competency
- Global footprint
- · Long-term partnerships

- Comprehensive portfolio
- Encourage innovation
- Trustworthy quality and reliability

Joint development for series production











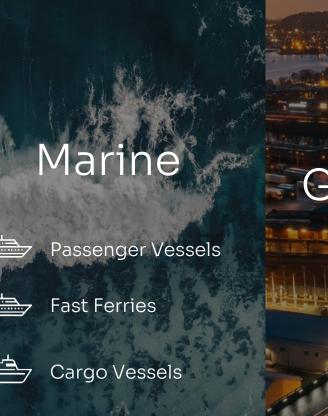


Exclusive license for automotive applications

Further Development







Large Yachts



Off-Road Material Handling Mining Equipment Agricultural Machinery Heavy Equipment

Aviation



Passenger planes



Drones



– eVTOL



Marine



Yacht
3.2 MW
Liquid Hydrogen



Towboat

1.8 MW

Reformed Methanol



Ferries

2x6.4 MW

Compressed Hydrogen



Power generation



Hitachi
100 kW



Everywhere 20 100 I

20-100 kW



Volvo

5 kW



Offroad



Refuse Truck
100 kW



Articulated Hauler 100 kW



Tractor 100 kW



Ancillary system 5 kW



Aviation



Newborn

1.2 MW



ZeroAvia

100 kW



Super Stack
400 kW



Thank you for the attention

Stig Kallestad Business Manager

stig.kallestad@powercellgroup.com

