

Who is Ballard Power Systems?

Commencement of a joint program between Ballard, General Motors and the US Department of Energy for the development of a fuel cell powered passenger vehicle. Development of a 5 kW fuel cell stack. Ballard Power Systems Inc. is incorporated in British Columbia, Canada. Development of the first Ballard fuel cell stack operating on pressurized air.

Where is Ballard Europe located?

Ballard Europe prides itself on having a complete value chain. Our European Competence Center is located in Hobro, Denmark. Ballard European Competence Center in Hobro, Denmark Here, we are active in fuel cell system development, production, applications engineering, and business development.

Who is Ballard Europe?

We are one of Europe's leading fuel cell companies, with 50 employees in Denmark mainly focused on R&D, engineering, manufacturing and service, plus a commercial presence in Germany, the UK, and France. Our plans are for continued growth of this essential footprint in Europe. Ballard Europe prides itself on having a complete value chain.

Who is Ballard European Competence Center?

Ballard European Competence Center in Hobro, Denmark Here, we are active in fuel cell system development, production, applications engineering, and business development. In addition, we conduct after-sales service support for all Ballard products in Europe. Currently, these products include:

Who is Ballard fuel cell company?

Ballard becomes the first fuel cell company to power buses for more than 10 million cumulative kilometers of revenue service. Strategic partnership formed with Zhongshan Broad-Ocean Motor Co., Ltd. of China. Formation of a joint venture with Guangdong Nation-Synergy Hydrogen Power Technology Co. Ltd to produce fuel cell stacks in China.

What is Ballard Europe doing to prepare for the next generation?

Finally, in preparation for the next generation of fuel cell users, Ballard Europe has partnered with Van Hool, Aberdeen City Council, Mercantec and CEMTEC/Hydrogen Valley and developed a Fuel Cell and Hydrogen Training Programme for mechanics and bus technicians.

Hydrogen and fuel cell technologies have recently become more prominent as a net zero solution in Europe, gained support under the U.S. Inflation Reduction Act, and were included in China's five-year development plan.

## **Ballard power systems europe a s North Macedonia**

Today, Ballard is the fuel cell partner in two key Valley projects in Southern and Northern Europe and is actively engaged in upcoming projects, bringing our fuel cell expertise to key sectors such as road transport, marine and port operations, rail, ...

We are Europe's leading fuel cell company mainly focused on application engineering, sales, and after sales service. Registered standards. ISO 9001. Contact us. Ballard Power Systems Europe A/S Customer Service: [service@ballardeurope](mailto:service@ballardeurope) General email: [marketing@ballard](mailto:marketing@ballard) Majsmarken 1, DK-9500 Hobro Phone: +45 8843 5500 Fax: +45 9614 3805

We are Europe's leading fuel cell company mainly focused on application engineering, sales, and after sales service. Registered standards. ISO 9001. Contact us. Ballard Power Systems Europe A/S Customer Service: [service@ballardeurope](mailto:service@ballardeurope) General email: [marketing@ballard](mailto:marketing@ballard) Majsmarken 1, DK-9500 Hobro Phone: +45 8843 5500 Fax: +45 9614 ...

Ballard Power Systems Inc. is a developer and manufacturer of proton exchange membrane (PEM) fuel cell products for markets such as heavy-duty motive (consisting of bus and tram applications), portable power, material handling as well as engineering services. Ballard has designed and shipped over 400 MW of fuel cell products to date.

Canadian-based Ballard Power Systems has purchased all the shares in its European subsidiary that were held by Dansk Industri Invest A/S (previously Dantherm Air Handling A/S), for a nominal value. This means that Ballard now owns 100% of the subsidiary, Ballard Power Systems Europe A/S (formerly Dantherm Power A/S), based in Hobro, Denmark.

Web: <https://gennergyps.co.za>