



# North Korea ballard power systems inc

Who is Ballard Power Systems?

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.

What products does Ballard Power offer?

Its major products include heavy duty modules, fuel cell stacks, and backup power systems. Ballard Power also offers various technology solutions, including engineering services and technology transfer among others.

Why should you choose Ballard's fuel cell power products?

Benefitting from our vertical integration - ranging from Membrane Electrode Assembly (MEA), bipolar plates and stack design to complete system integration - Ballard's fuel cell power products deliver proven durability, reliability, and high power density with the lowest total cost of ownership. Explore our fuel cell products.

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.

Is Ballard a stock?

Ballard listed on the Nasdaq Stock Market. Ballard fuel cell stack achieved a power density of 700 watts per kilogram. First fuel cell bus presented by Ballard in Vancouver, Canada. Collaboration agreement between Ballard and Daimler-Benz for the joint development of a compact, high power density fuel cell stack.

What does Ballard do for a living?

Over its 45 year history, Ballard has invested more than \$1.5 billion in research and development to advance fuel cell technology and has produced over 1 GW of proton exchange membrane fuel cell products. Ballard becomes the first fuel cell company to power buses for more than 10 million cumulative kilometers of revenue service.

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Ballard Power Systems Inc. engages in the design, development, manufacture, sale, and service of proton exchange membrane (PEM) fuel cell products. The company offers ...

Ballard Power Systems Inc (Ballard Power) provides innovative clean energy solutions. The company designs, develops, manufactures, sells, and services proton exchange membrane ...

Ballard Power Systems Inc (Ballard Power) provides innovative clean energy solutions. The company designs, develops, manufactures, sells, and services proton exchange membrane (PEM) fuel cell products for power product markets, ...

Ballard Power Systems Inc., is a world leader in the development, manufacture, sale and servicing of hydrogen fuel cell power systems. Our products and services are used today in...

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Doosan Fuel Cell said on April 28 that it has signed an MOU with Ballard Power Systems of Canada and HyAxiom of the United States for a strategic partnership for land-based hydrogen mobility business in Korea. Ballard is a Canadian company that develops and manufactures polymer electrolyte membrane fuel cells (PEMFC).

From 45kW to 360kW net power, Ballard's heavy-duty fuel cell modules offer flexible and reliable solutions for your transportation and power generation needs. Powered by Ballard's unique PEM fuel cell stacks, our modules are designed to meet the mechanical, electrical and environmental requirements of the most demanding applications.



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Ballard Power Systems Inc. engages in the design, development, manufacture, sale, and service of proton exchange membrane (PEM) fuel cell products. The company offers its products for power product comprising for bus, truck, rail, marine, stationary, and emerging market, such as material handling, off-road, and other applications.

With over four decades of expertise, Ballard delivers efficient and sustainable power solutions for automotive, maritime, rail, and backup power applications, shaping a cleaner future. News & Resources

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