



# Ballard power systems specializes

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.

Does Ballard Power offer a fuel cell service?

\*fields are required. Ballard Power is the leading global provider of innovative clean energy fuel cell solutions that offer superior performance at a reduced operating cost.

What is Ballard Power Systems Europe a/s?

Ballard Power Systems Europe A/S is part of the consolidated financial statements of Ballard Power Systems Inc., Burnaby, Canada. The consolidated financial statements can be obtained by contacting the Company or accessing the following website: [www.ballard.com](http://www.ballard.com).

Is Ballard Power Systems a good investment?

As you can see, institutional investors have a fair amount of stake in Ballard Power Systems. This suggests some credibility amongst professional investors. But we can't rely on that fact alone since institutions make bad investments sometimes, just like everyone does.

How many MW of fuel cell products does Ballard manufacture?

Ballard has designed and shipped over 400 MW of fuel cell products to date. Ballard was founded in 1979 by geophysicist Geoffrey Ballard, Keith Prater, and Paul Howard, under the name Ballard Research Inc. to conduct research and development on high-energy lithium batteries.

How much power does a Ballard module have?

From 30kW to 200kW net power, Ballard's heavy duty modules provide flexible solutions for your motive applications including buses, trucks, trains and ships. Get Ballard stories, interviews, news and more--straight to your inbox.

Ballard Power Systems Inc. 9000 Glenlyon Parkway, Burnaby, BC, V5J 5J8, Canada [marketing@ballard](mailto:marketing@ballard) (P) +1-604-454-0900 We deliver fuel cell power for a sustainable planet MEAs and bi-polar plates Fuel Cell Stacks Fuel Cell Modules Fuel Cell Systems Customer services &#174; &#174; 1020ACS C &#174; LCS C 4 kW to 26 ...

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



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applications.

As a seasoned Health, Safety, and Environmental (HSE) professional with more than 15... &#183; Experience: Ballard Power Systems &#183; Education: Canadian Registered Safety Professional &#183; Location: Greater Vancouver Metropolitan Area &#183; 500+ connections on LinkedIn. View Darby Ponich, CRSP's profile on LinkedIn, a professional community of 1 billion members.

From 2001 to 2005, he served as Executive Vice President, Corporate Development of Stuart Energy Systems Corporation, a leading supplier hydrogen generation systems. Mr. MacEwen began his career as a corporate associate at Torys LLP, a leading business law firm, where he specialized in M& A and corporate finance from 1995 to 2001. Mr.

Working at Ballard. As clean tech leaders, we strive to learn, innovate and break new ground, and in return are provided with opportunities to expand our skills through professional development, training and educational programs.

3 days ago&#0183; Ballard is relentlessly developing and improving our clean energy & fuel cell technology to positive change the lives of the next generation. Learn more. ... Ltd is a leading global manufacturer of motors that power small and specialized electric machinery for electric vehicles (EVs), including buses, commercial vehicles and passenger vehicles ...

About Ballard Power Systems. Ballard Power Systems" (NASDAQ: BLDP; TSX: BLDP) vision is to deliver fuel cell power for a sustainable planet. ... Ltd is a leading global manufacturer of motors that power small and specialized electric machinery for electric vehicles (EVs), including buses, commercial vehicles and passenger vehicles, and for ...

Ballard Power Systems Inc is a renowned Canadian company that specializes in the design and manufacturing of hydrogen fuel cell products. This blog article will provide an in-depth analysis of Ballard Power Systems Inc's business model, highlighting its key strategies and revenue streams.

Plug Power has deployed over 12,000 GenDrive &#174; systems using Ballard fuel cell stacks, with such customers as Walmart Canada, Sysco, BMW, Coca-Cola, Central Grocers, FedEx Freight and Wegmans. Read more... Infintium, Inc. is an original designer and manufacturer of the next generation of zero-emission Hydrogen Power Cells for motive applications.

Ballard Power Systems" vision is to deliver fuel cell power for a sustainable planet. Ballard zero-emission PEM fuel cells are enabling electrification of mobility, including buses, commercial trucks, trains, marine vessels, passenger cars and forklift trucks. ... DGC is a specialized consulting and development company within energy and ...

2 days ago&#0183; Canadian fuel cell specialist Ballard Power Systems has received a new firm order from



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North American bus manufacturer New Flyer for 200 FC modules with a total output of 20 MW. All 200 modules will be delivered in ...

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Ballard Power Systems' "Hydrogen Facts" document highlights hydrogen as a clean, safe, and abundant energy carrier, primarily produced through steam methane reforming in North America. The document emphasizes hydrogen's diverse production methods, its safety comparable to other flammable fuels, and its straightforward fueling process, positioning ...

Ballard has designed and shipped close to 150 MW of hydrogen fuel cell technology to date. Ballard Power Systems was originally founded as Ballard Research by Dr. ... Ballard Power Systems, located in Burnaby, British Columbia - a suburb of Vancouver - is a company that designs, develops, and manufactures zero emission proton-exchange ...

VANCOUVER, CANADA - Ballard Power Systems (NASDAQ: BLPD; TSX: BLPD) today releases its 2023 Environmental, Social, and Governance (ESG) Report, highlighting progress across Ballard's 2023 ESG performance and articulating an ongoing commitment to transparency and environmental leadership in the fuel cell industry.. The report captures ...

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Fuel cell specialist Ballard Power Systems has signed a long-term supply agreement with the North American bus manufacturer NFI Group. An initial firm order includes at least 100 FCmove -HD+ modules, scheduled for delivery in 2024 for New Flyer's Xcelsior Charge FC H2 buses for use in the USA and Canada.

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 various markets, from heavy duty motive power to materials handling, backup power, marine and rail applications as well as support of other products required through our technology services ...

OverviewHistoryAutomotive fuel cell cooperationsOther activity areasAchievementsBallard 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.



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