



Ballard power systems Malta

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.

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 is the power density of a Ballard fuel cell stack?

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. Ballard IPO listed on the Toronto Stock Exchange (TSX).

What are the benefits of Ballard technology?

Ballard's technology offers a wide range of benefits within each of these markets, including lowering costs of energy use, longer operating lifetimes and positive environmental impacts. We are working to accelerate fuel cell technology adoption, committed to sustainable mobility and clean air for everyone. For more information go to

What is Ballard's strategic partnership with Zhongshan broad-ocean Motor Company?

Strategic partnership formed with Zhongshan Broad-Ocean Motor Co., Ltd. of China with an equity investment of \$28.3M. Launch of Ballard's 7th generation FCveloCity™-HD module for motive applications. Ballard signs a long-term engineering services contract to advance Volkswagen AG fuel cell automotive research program.

Ballard Power Systems Inc. is incorporated in British Columbia, Canada. 1986. Development of the first Ballard fuel cell stack operating on pressurized air. 1983. In the course of investigating environmentally-clean energy systems with commercial potential, Ballard began working on the development of PEM fuel cells. 1979

Historical daily share price chart and data for Ballard Power Systems since 1995 adjusted for splits and dividends. The latest closing stock price for Ballard Power Systems as of December 06, 2024 is 1.61.. The all-time high Ballard Power Systems stock closing price was 132.20 on March 02, 2000.; The Ballard Power Systems 52-week high stock price is 4.01, which is 149.1% ...



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Ballard has developed 14 generations of fuel cell stacks and 9 generations of fuel cell systems, with special adaptations for customer needs: Customizing products for various vehicles; High-performance fuel cell stack for automotive; Tailored fuel cell systems for rail; Extensive testing for EMC/EMI, shock, vibration, and environmental resilience

Ballard Power Systems Europe A/S Customer Service: service@ballardeurope General email: marketing@ballard Majsmarken 1, DK-9500 Hobro Phone: +45 8843 5500 Fax: +45 9614 3805. USA. After Sales Support; Product Development; Manufacturing Site;

Investor Hub Ballard's investor hub provides essential information and updates for investors, including financial reports, and investment resources.; Document Library Our document library is a centralized resource for accessing key files. Easy navigation to quickly retrieve information and access to reports, and reference materials.

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Join our mission for a sustainable future If you're looking to make a meaningful impact, working with us offers a unique opportunity to be part of a passionate team dedicated to transforming the future of zero-emission energy and protecting our planet. Our commitment to sustainability fuels our global team's enthusiasm every day, creating an inspiring Continue reading "Careers"

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.

Nous avons compté le nombre de MA indiquant les tendances neutres, de vente et d'achat pour Ballard Power Systems, Inc. - l'évaluation globale est "buy". Quelle est la fiabilité de l'analyse technique? L'analyse technique indique seulement que certaines conditions d'un ensemble d'indicateurs individuels sont remplies, ce qui peut aider l ...

Ballard Power Systems Inc. se dedica al diseño, desarrollo, fabricación, venta y servicio de productos de pila de combustible de membrana de intercambio protónico (PEM) para diversas aplicaciones, centrándose en productos de alimentación para autobuses, camiones, ferrocarriles, aplicaciones marinas, estacionarias y de mercados emergentes (manipulación ...

?????????(?:????????)Ballard Power Systems Inc.(NASDAQ:BLDP?TSX:BLD)???1979?,??Ballard Research Inc., ?????? Burnaby,????785?,???????? ?? ????,????????????????????,????????? ...

4 ???· Fuel Cell Modules; FCmove ® Family of fuel cell modules designed for integration in vehicles, delivering zero-emission power for heavy duty transportation.; FCwave (TM) Cabinet ...

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 ...

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4 ???· Ballard Power Systems" (NASDAQ: BLDP; TSX: BLDP) vision is to deliver fuel cell power for a sustainable planet. Ballard zero-emission PEM fuel cells are enabling ...

Jennifer is the Director Environmental, Social and Governance for Ballard Power Systems, a global leader delivering hydrogen fuel cell solutions to support a global net zero energy transition. She has built and operationalized organizational capacity to drive ESG performance and stakeholder value in the automotive and clean transportation sectors for ...

Web: <https://solar-system.co.za>

