



Niue ballard power systems inc

Who is Ballard Power Systems?

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. In the course of investigating environmentally-clean energy systems with commercial potential, Ballard began working on the development of PEM fuel cells.

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 are the risks & uncertainties affecting Ballard's results?

These statements involve risks and uncertainties that may cause Ballard's actual results to be materially different, including general economic and regulatory changes, detrimental reliance on third parties, successfully achieving our business plans and achieving and sustaining profitability.

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.

Ballard Power Systems Inc., Q2 2024 Earnings Call, Aug 12, 2024 12/08 Aggiornamento su Ballard Power in calo del 3,5%, tocca nuovi minimi di 52 settimane sul TSX; include il primo sguardo di Truist Securities al Q2

Ballard Power Systems Inc. houdt zich bezig met het ontwerp, de ontwikkeling, de productie, de verkoop en de service van protonuitwisselingsmembraan (PEM) brandstofcelproducten voor diverse toepassingen, met de nadruk op energieproducten voor bus-, vrachtwagen-, spoorweg-, scheepvaart-, stationaire en opkomende markttoepassingen ...

5 ???· Ballard Power Systems Inc. houdt zich bezig met het ontwerp, de ontwikkeling, de productie, de verkoop en de service van protonuitwisselingsmembraan (PEM) brandstofcelproducten voor diverse toepassingen, met de nadruk op energieproducten voor bus-, vrachtwagen-, spoorweg-, scheepvaart-, stationaire en opkomende markttoepassingen ...

Ballard Power Systems Inc. is engaged in the design, development, manufacture, sale and service of proton exchange membrane (PEM) fuel cell products for a variety of applications, focusing on power products for bus, truck, rail, marine, stationary and emerging market (material handling, off-road and other) applications, as well as the delivery of ...



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Ballard Power Systems Inc. befasst sich mit dem Design, der Entwicklung, der Herstellung, dem Verkauf und dem Service von Protonenaustauschmembran-Brennstoffzellenprodukten (PEM) für eine Vielzahl von Anwendungen. Der Schwerpunkt liegt dabei auf Stromversorgungsprodukten für Busse, LKWs, Schienenfahrzeuge, Schiffe, ...

2 ???· Ballard Power Systems Trading Down 1.8 %. Shares of Ballard Power Systems stock opened at \$1.67 on Thursday. The company has a debt-to-equity ratio of 0.03, a current ratio of 9.01 and a quick ...

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;

Ballard Power Systems Inc. è impegnata nella progettazione, nello sviluppo, nella produzione, nella vendita e nell"assistenza di prodotti di celle a combustibile a membrana a scambio protonico (PEM) per una varietà di applicazioni, concentrandosi su prodotti di potenza per autobus, camion, ferrovia, marina, applicazioni stazionarie e per i mercati emergenti ...

Ballard Power Systems Inc. is a leader in Fuel Cell business, which began developing and manufacturing Fuel Cell in 1984, and is a leading company that has installed more than 2,900 machines worldwide. "Polymer Electrolyte Fuel Cell" has been introduced worldwide as a back-up power supply, and it can be introduced to the Japanese market as a ...

?????1979??(Ballard Research Inc.)????????? [1] ? 1989??? ...

Histoire de Ballard Power Systems. Ballard Power Systems a été fondée en 1979 par Geoffrey Ballard, Keith Prater et Paul Howard pour concevoir des batteries au lithium de grande capacité.Toutefois, ils se sont réorienté en 1983 vers le développement de piles à combustibles à membranes échangeuses de proton.Après la conception d"une pile de 5kW en 1990, les ...

Major developments in the hydrogen sector and a potential new collaboration have likely fueled market optimism, as evidenced by Ballard Power Systems Inc."s impressive 11.68 percent stock gain on Wednesday. Momentous Order Secured The company landed an extensive purchase agreement for 200 fuel cell engines with New Flyer, doubling a previous ...

3 ???· Nachrichten zur Aktie Ballard Power Inc. | AORENB | BLDP | CA0585861085. ... Ballard Power Systems Inc. ist ein kanadischer Hersteller von Brennstoffzellen. Die emissionsfreien PEM ...

Ballard Power Systems had revenue of \$14.76M USD in the quarter ending September 30, 2024, a decrease of



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-45.47%. This brings the company's revenue in the last twelve months to \$91.96M, up 24.01% year-over-year. In the year 2023, Ballard Power Systems had annual revenue of \$102.37M with 25.05% growth.

Ende 2025 liegt die Prognose für die Aktie von Ballard Power Systems zwischen 8,83 USD und 14,76 USD pro Aktie, mit einem durchschnittlichen Kurs von 11,62 USD pro Aktie. Das Potenzial, in Ballard Power Systems zu investieren, ist hoch und kann im Laufe der Zeit zu hohen Renditen für die Aktionäre führen.

VANCOUVER, BC, Dec. 9, 2024 /PRNewswire/ - Ballard Power Systems (NASDAQ: BLDP) (TSX: BLDP) today announced the signing of a multi-year supply agreement with ...

-Ballard Power Systems today announced the signing of a multi-year supply agreement with Stadler US to supply 8 megawatts of FCmove HD+ fuel cell engines to power trains for ...

According to Ballard, this ninth-generation module offers class-leading power density and scalability, with power outputs ranging from 120 to 360 kW. One key feature is its modular design, which allows flexible integration based on the needs of different truck applications and payload requirements. ... Ballard will supply fuel cell systems as ...

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