

What is Ballard Power Systems?

Ballard Power Systems' (NASDAQ: BLP; TSX: BLP) 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.

How long Will Ballard Power Systems cooperate with Audi?

In 2018, the duo had extended their cooperation in the field of fuel cells by 3.5 years until August 2022. As part of the HyMotion program, which has already been extended several times, Ballard Power Systems is supporting Audi, among other things, in the introduction of small-series production of fuel cell vehicles.

Does Ballard have a partner with Audi?

With Audi, Ballard has had an automotive partner at its side since 2013. In 2018, the duo had extended their cooperation in the field of fuel cells by 3.5 years until August 2022.

How long is Ballard's contract with Volkswagen?

Ballard signed an initial 4-year contract with Volkswagen AG in March 2013, followed by a 2-year extension in February 2015. The full 6-year contract term runs to March 2019. AUDI AG assumed leadership of the program in 2016.

What makes Ballard a leader in fuel cell technology?

Ballard's team of experienced engineers, our intellectual property, and our state-of-the-art facilities all contribute to our leadership position in this rapidly evolving field. At Ballard, we are committed to implementing technology advancements that reduce fuel cell costs and increase performance.



Ballard Power Systems unveils its 9th generation, high-performance fuel cell engine, the FCmove(R)-XD, at the Advanced Clean Transportation (ACT) Expo at the Las Vegas Convention Center. The FCmove(R)-XD delivers the highest volumetric power density in the industry for heavy-duty applications, featuring an engine volumetric power density of 0.36



Burnaby, BC, May 21, 2024--(T-Net)--Ballard Power Systems (NASDAQ: BLDP; TSX: BLDP) has unveiled this week its 9th generation, high-performance fuel cell engine, the FCmove-XD. We are laser focused on strengthening the economic value proposition for heavy-duty mobility customers," said Mircea Gradu, Ballard's Chief Engineering Officer. "With the unveiling of our ???



For Immediate Release VANCOUVER, CANADA and INGOLSTADT, GERMANY ??? Ballard Power Systems (NASDAQ: BLDP; TSX: BLD) today announced that automotive OEM Audi AG has issued purchase orders to Ballard to accelerate certain key development activities under the current long-term Technology Solutions program that Volkswagen Group has with ???



reporting includes controls, policies and procedures covering our subsidiaries including Ballard Power Systems Europe A/S, Ballard Fuel Cell Systems Inc., and Guangzhou Ballard Power Systems Co., Ltd. 1.3 Risks and Uncertainties . An investment in our common shares involves risk. Investors should carefully consider the



Development agreement with Ballard extended until 2019 Audi's Head of Development Prof. Hackenberg: "The entire VW Group will use these patents." Ingolstadt ??? AUDI AG has acquired a package of patents relating to fuel-cell technology from Ballard Power Systems Inc. In addition, the Volkswagen Group has extended its cooperation with the Canadian clean energy ???



Ballard Power Systems is expanding its range of PEM fuel cell stacks with a new type called FCgen-HPS, which is suitable for a range of light, medium and heavy-duty vehicles, but can also be installed in marine, rail, ???



Vancouver, Canada and Ingolstadt, Germany ???
Ballard Power Systems (NASDAQ: BLD; TSX: BLD) today announced that the Company has entered into a Technology Solutions transaction with Volkswagen Group (Volkswagen AG, and Audi AG,) for an aggregate amount of approximately US\$80 million for the transfer of ???



Ballard Power Systems today announced that it has signed definitive agreements - in the form of Amendments to the existing Technology Development Agreement and a Patent License Agreement - with



The principal business of Ballard Power Systems Inc. (the "Corporation") is the sale and service of proton exchange membrane ("PEM") fuel cell products for the power product markets of Heavy-Duty Motive (consisting of bus, truck, rail and marine applications), Material Handling and Stationary Power Generation,



? 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



Ballard Power Systems has launched its FCgen(R)-HPS proton exchange membrane (PEM) fuel cell stack and signed a non-binding Memorandum of Understanding with German automobile manufacturer Audi. AG, the new stack will provide propulsion for a range of light-, medium- and heavy-duty vehicles. As part of the MoU, Ballard has expanded Audi's



This document contains forward-looking statements about expected events and the financial and operating performance of Ballard Power Systems Inc. ("Ballard", "the Company", "we", "us" or "our"). Forward-looking statements include any statements that do not refer to historical facts.



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.



On October 29, 2020 Ballard Power Systems Inc. ("Ballard") entered into a Patent License Agreement with AUDI AG ("AUDI") expanding Ballard's right to use the FCgen(R)-HPS product, a high-performance, zero-emission, proton exchange membrane (PEM) fuel cell stack in all applications, including commercial trucks and passenger cars. Ballard and AUDI concurrently ???



Europe A/S, Ballard Fuel Cell Systems Inc., and Guangzhou Ballard Power Systems Co., Ltd. 1.3 Risks and Uncertainties . An investment in our common shares involves risk. Investors should carefully consider the risks and uncertainties described below and in our Annual Information Form. The risks and



VANCOUVER, CANADA and INGOLSTADT, GERMANY ??? Ballard Power Systems (NASDAQ: BLDP; TSX: BLDP) today announced that the Company has signed a 3.5-year extension to its current Technology Solutions contract with AUDI AG, part of the Volkswagen Group (Volkswagen AG, and AUDI AG,), extending ???



Plug Power has deployed over 12,000 GenDrive (R) 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.



Audi buys fuel-cell patents from Ballard Power Systems Development agreement with Ballard extended until 2019 Audi's Head of Development Prof. Hackenberg: "The entire VW Group will use these patents."



Stephen Edelstein September 16, 2020 Comment
Now! As other automakers back away from hydrogen fuel cells, Audi appears to still be in the game. Ballard Power Systems, a manufacturer of fuel cells



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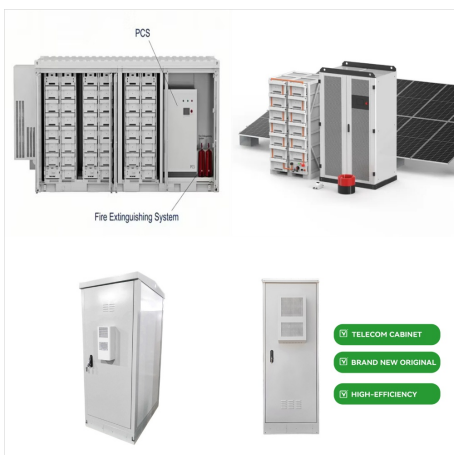
Ballard Power Systems (NASDAQ: BLDP; TSX: BLDP) has announced that the Company has signed a 3.5-year extension to its current Technology Solutions contract with AUDI AG, part of ???



FCgen (R)-HPS is a high performance, high power density, liquid-cooled fuel cell stack designed to provide propulsion for a range of light-, medium- and heavy-duty vehicles.. FCgen (R)-HPS delivers a combination of impressive performance metrics, including: . Industry-leading volumetric high-power density of 4.3 kilowatts per liter (excluding end plates)



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Ballard Power Systems. stock was originally listed at a price of \$25.38 in Dec 31, 1997. If you had invested in Ballard Power Systems stock at \$25.38, your return over the last 26 years would have been -93.81%, for an annualized return of -10.15% (not including any dividends or dividend reinvestments).



> Ballard Power Systems Inc. Company Type: Developer, Manufacturer Description: Ballard delivers fuel cell power for a sustainable planet, and our mission is to use our fuel cell expertise to deliver innovative, valuable solutions to our customers globally. Ballard is recognized as a world leader in PEM fuel cell and power system development and ???



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Ballard and AUDI expect to sign definitive agreements in 2020 formalizing the terms of the Memorandum of Understanding referenced above. About Ballard Power Systems. Ballard Power Systems" (NASDAQ: BLDP; TSX: BLDP) vision is to deliver fuel cell power for a sustainable planet. The Company builds fuel cell products that reduce customer costs



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website builders . Ballard Power Systems, a developer and manufacturer of proton exchange membrane fuel cell products, has signed definitive agreements with AUDI AG expanding Ballard's right to use the FCgen-HPS product, a high-performance, zero-emission, proton exchange membrane (PEM) fuel cell stack in all applications, including commercial ???