

Versa power systems ltd





Overview

Who owns Versa Power Systems?

Connecticut-based FuelCell Energy now owns all the shares of Versa Power Systems. Versa Power Systems is a solid oxide fuel cell developer with research facilities in Colorado, USA and Calgary, Canada.

Who is Versa Power Systems (VPS)?

Versa Power Systems (VPS) is developing solid oxide fuel cell (SOFC) technology. There is no recent news or activity for this profile. Versa Power Systems (VPS), based in Littleton, Colorado and Calgary, Alberta, is developing solid oxide fuel cell (SOFC) technology.

What is Versa Technology?

Versa technology is used in large-displacement undersea vehicle propulsion systems, as part of a high power density SOFC power plant system, in FuelCell Energy's unmanned submarine project [FCB, August 2012, p4].

What are some alternatives to Versa Power Systems?

Alternatives and possible competitors to Versa Power Systems may include Bolder Industries and Titan Logix. Versa Power Systems (VPS) is developing solid oxide fuel cell (SOFC) technology.

Where is Versa Power located?

Versa Power's engineering and testing facilities are located in Littleton, Colorado. FuelCell Energy exchanged approximately 3.5 million shares of its common stock, worth \$3.3 million, as the total consideration for the remaining 61% of Versa Power shares held by other Versa shareholders.

Who is versa Engineering Group Limited?

Versa Engineering Group Limited Specialise in the design and manufacture of



components for a wide range of industries and applications Having heavily invested in the right tools for the job, we can design, prototype and produce complex parts in house to the highest possible quality.



Versa power systems ltd

HEAT DISSIPATION

Cold aisle containment,
making optimal refrigeration effect:

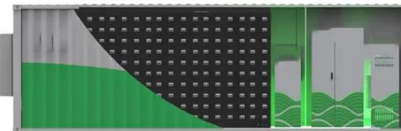


[Versa Loops , Resistance Bands](#)

Best Seller! Versa Loops are perfect for personal training and for use in fitness clubs and home gyms. Six resistance levels for any user, whether you are an experienced athlete or just beginning fitness training. Ideal for short, limited ...

Fuelcell Energy : Versa Power's Prototype Fuel Cell Power Plant

Versa Power Systems, Inc., a leading developer of Solid-Oxide Fuel Cells (SOFC), today announced that the U.S. Department of Energy (DOE) has confirmed and accepted the technical results and manufacturing cost projections for its prototype



Home , VersaUK Ltd

As with any complex project, Engineering and Planning are crucial to project success. Versa UK are supported by the Versabar Inc. engineering team who have globally supported over 100,000 rigging & lifting systems, with in-house capability to fabricate and test systems prior to mobilization, allowing Versa UK to draw off +30 years' experience and case studies.

Versa Power Systems

6 ???· Versa Power Systems, develops solid oxide fuel cell (SOFC) power generation systems for residential, commercial, industrial, and government applications. The company ...



VWHPIRU8QGHUVHD9HKLFOHV Development of Solid Oxide ...

Versa Power Systems, Ltd. (VPS), a novel liquid oxygen (LOX) storage system to be developed by the Energy Systems Division of NASA's Lynden B. Johnson Space Center (NASA), and a high performance Li-Ion battery system, with iron phosphate electrodes



Afterburner

US 20220246966A1 IN (19) United States (12)
Patent Application Publication (10) Pub . No . :
US 2022/0246966 A1 BROWN (43) Pub . Date :
Aug. 4, 2022 (54) SOLID OXIDE FUEL CELL
SYSTEM WITH CARBON CAPTURE AND
INCREASED



[Versa Bar Aerobic Bar Prime](#)

Eight weights, ranging from 6 to 36 lbs. 2-year limited warranty. Rack and class kit available. Features: Solid steel construction (6-36 lb), covered in comfortable black foam Color-coded rubber end caps with weight molded into them 2-year limited warranty





FuelCell Energy Reports Third Quarter of Fiscal 2023 Results

During the nine months ended July 31, 2023, Versa Power Systems Ltd. ("Versa Ltd."), a subsidiary of FuelCell Energy, entered into a lease expansion, extension and amending agreement which expanded the space leased by Versa Ltd. in Calgary, Alberta for a



Stack Testing Summary

2 Versa Power System Ltd. Journal RSS Sign up for new issue notifications Create citation alert 1938-5862/7/1/95 Abstract Versa Power Systems' stack development is based on a consistent, repeatable testing methodology focused on increasing the durability



Development of Solid Oxide Fuel Cells at Versa Power Systems

1 Versa Power Systems Ltd., 4852 - 52nd Street SE, Calgary, Alberta T2B 3R2 Canada 2 Versa Power Systems Ltd. Journal RSS Sign up for new issue notifications Create citation alert 1938-5862/35/1/63 Abstract Versa Power Systems (VPS) is a VPS has



Versa Power Systems Ltd.

Versa Power Systems Ltd. - Incorporated in Alberta, Canada on Sep 28, 2004 at 1400, 350 - 7 AVENUE SW, CALGARY ALBERTA, T2P3N9 Alberta Corporations Search Registered Companies in Alberta



[Versa Loops , Resistance Bands](#)

Best Seller! Versa Loops are perfect for personal training and for use in fitness clubs and home gyms. Six resistance levels for any user, whether you are an experienced athlete or just beginning fitness training. Ideal for short, limited movements. Fits comfortably



[FuelCell Energy Invests \\$2M in Versa Power](#)

FuelCell Energy Inc. (FCE, Danbury, CT) announced that it has invested \$2 million in Versa Power Systems (Des Plaines, IL) and will be represented on Versa's board. With this equity investment, representing 15.8% of Versa's shares, FuelCell Energy will be in a

Versa Power Systems Company Profile 2024: Valuation, ...

Versa Power Systems General Information Description Developer of solid oxide fuel cell headquartered in Littleton, Colorado. The company focuses on developing solid oxide fuel cell (SOFC) power generation systems for residential, commercial, industrial, and



FuelCell Energy fully acquires Versa Power Systems

FuelCell Energy Inc. (Nasdaq: FCEL) has acquired the remaining shares of Versa Power Systems Inc (Versa). Versa is a solid oxide fuel cell developer with research and ...



Versa Systems Ltd Company Profile , North York, ON, Canada

Find company research, competitor information, contact details & financial data for Versa Systems Ltd of North York, ON. Get the latest business insights from Dun & Bradstreet. Dynamic search and list-building capabilities Real-time trigger alerts Comprehensive



The Status of SOFC Development at Versa Power Systems

Versa Power Systems, Ltd., 4852 52nd Street SE, Calgary, AB, Canada T2B 3R2 Versa Power Systems (VPS) is a developer of solid oxide fuel cells (SOFCs) for clean power generation. VPS has been working with its development partner FuelCell Energy

Versa Slides

NEW! Our Versa Slide gliding discs are the perfect total-body toning tool. Target and engage core muscles during upper-body or lower-body exercises to improve balance, stability, and abdominal strength. Keep your abs activated and add difficulty to a wide range of simple movements, including lunges,



Versa Power Systems Ltd. , Calgary , Canada , Electric Power

Versa Power Systems Ltd. based in 4852-52 St Se Calgary Ab T2B 3R 2, Calgary, Alberta T2B 3R2, Canada. On this page you will find important information about Versa Power Systems Ltd. based in 4852-52 St Se Calgary Ab T2B 3R 2, Calgary, Alberta T2B 3R2



Versa Power Systems

Find out more about Versa Power Systems, Green, Mobile Energy, Grid energy storage, Energy storage, Green Buildings and and . All Ranked Organisation Names Apps and Links Homepage (myVR) Funding Deals Hub Similar Companies App Logout Login,



FuelCell Energy carbon capture project gets \$6.8M in funding

As part of the deal, FuelCell Energy's Canadian subsidiary Versa Power Systems Ltd. will serve as the technology and equipment provider for Clean Resource Innovation Network's pilot project. The project involves the construction of a MW-scale carbonate power plant that will capture carbon from a process heater at the Scotford Upgrader near Edmonton, ...

Versa Power Systems Ltd · Calgary, Alberta T2B 3R2

Overview Versa Power Systems Ltd is a company imported goods into Canada, by Innovation, Science and Economic Development (ISED) Canada. The business address is Calgary, Alberta T2B 3R2. Commodity Importing Countries 282200 - Cobalt oxides and



[Power Systems Versa-Loop Resistance Band](#)

Power Systems Versa Loops, Resistance Bands for Personal Training, Ideal for Short, Limited Movements, 12" in Diameter, Green, Light Resistance, Single Unit 4.5 out of 5 stars 43 1 offer from \$774 \$ 7 74



Wärtsilä and Versa Power Agree to Jointly Develop Fuel Cell

Wärtsilä, the leading provider of power solutions to both the marine and energy markets, and Versa Power Systems (VPS), a leading developer of environmentally friendly, high-power solid oxide fuel cells (SOFC), has announced a co-operative agreement to develop and integrate Versa Power's SOFC



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FuelCell Energy takes full control of Versa Power Systems

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[versabyte data systems pvt. ltd](http://www.versabyte.com)

Versabyte Data Systems focusses on Research, development and Manufacturing range of customized AC/DC and DC/DC switching power supplies and modules, the power rating from 100 W to 50 KW with high voltage & low voltage outputs such as AC/DC converters, DC/ DC converters, DC/AC Inverters, Pulsed power supplies, High voltage power supplies, 400Hz ...



Versa Power Systems Company Profile 2024: Valuation, ...

Developer of solid oxide fuel cell headquartered in Littleton, Colorado. The company focuses on developing solid oxide fuel cell (SOFC) power generation systems for residential, commercial, ...



FuelCell Energy takes full control of Versa Power Systems

Connecticut-based FuelCell Energy has acquired the remaining shares of Versa Power Systems, the solid oxide fuel cell developer with research facilities in Colorado, USA and Calgary, Canada. The addition of SOFC technology strengthens the global leadership position of FuelCell Energy, whose main focus is on large-scale molten carbonate fuel cell power plants.

Contact Us

For catalog requests, pricing, or partnerships, please visit:
<https://vdbconstruction.co.za>