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The VoltStorage success story began in 2016 as a Munich-based startup with the vision of making clean and affordable energy accessible around the clock. Since then, we have been working ...

The VoltStorage battery (size of a fridge) is set up at your home, where the electricity is produced and used. With a novel Flow Battery Technology, VoltStorage can achieve the most competitive price and set the highest safety ...

Making 100% renewable energy available day and night, for a fairer and cleaner world - that's the big challenge of our time. With the Iron Salt Battery, we at VoltStorage are developing an innovative and groundbreaking technology and solution for this.

The VoltStorage success story began in 2016 as a Munich-based startup with the vision of making clean and affordable energy accessible around the clock. Since then, we have been working continuously to give our customers the opportunity to take their energy supply into their own hands and drive the energy transition forward.

VoltStorage has many years of experience in the field of flow batteries. The company has developed and produced vanadium-based solutions for use in private homes as well as for trade and businesses. With our VoltStorage SMART battery, we operated one of the world's largest fleets of flow batteries for private users.

The VoltStorage battery (size of a fridge) is set up at your home, where the electricity is produced and used. With a novel Flow Battery Technology, VoltStorage can achieve the most competitive price and set the highest safety standards for electricity storage in the market.

VoltStorage develops and produces commercial batteries based on ecological vanadium redox flow technology, for agriculture and industry. In addition, the international development team is ...

VoltStorage is a fast-growing technical pioneer in stationary flow batteries for long duration storage applications, based out of Munich (Germany). The company is developing and producing energy storage system based on ecological redox flow technologies since 2016.



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100% erneuerbare Energien rund um die Uhr verfügbar machen, für eine fairere und sauberere Welt - das ist die große Herausforderung unserer Zeit. Bei VoltStorage entwickeln wir hierfür ...

VoltStorage develops and produces commercial batteries based on ecological vanadium redox flow technology, for agriculture and industry. In addition, the international development team is researching the revolutionary iron salt technology, which is highly suitable as a long duration battery for ensuring grid scale base load capability of wind ...

Sustainable battery technology company VoltStorage announced today that it has raised \$24 million from engine and power systems company Cummins. Proceeds from the investment will go towards the development of its environmentally sustainable energy storage systems as an alternative to lithium-based storage.

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