



Mayotte visblue flow battery

Why should you use VisBlue's battery solution for storing green power?

Check out our products. You get plenty of advantages when you use VisBlue's battery solution for storing your green power. The technology offers a safe and more environmentally friendly battery solution that makes it possible to store more of the energy produced by the solar cells.

Is VisBlue a custom battery solution?

The VisBlue Battery Solution is custom made for the specific customer at hand, so as it meets whatever energy requirements the customer may have. Please, feel free to contact us to see if we can tailor a solution that fits exactly your needs. Write to us at sales@visblue.com Is a battery solution from VisBlue recyclable?

Why should you use a redox flow battery solution?

You get plenty of advantages when you use VisBlue's battery solution for storing your green power. The technology offers a safe and more environmentally friendly battery solution that makes it possible to store more of the energy produced by the solar cells. The redox flow battery solution can scale power and capacity independently of each other.

Are VisBlue batteries recyclable?

Our batteries are 99% recyclable. A VisBlue battery is made up of parts that are easy to recycle and it is built for disassembly. Most of the components in the VisBlue Battery Solution are made of different plastics and composites and are completely recyclable.

Is VisBlue scalable?

Yes, our battery solution is scalable and can be tailored to fit the needs of the customer. This is possible, as we can both design and arrange the desired number of VisBlue units to meet the energy requirements of the customer.

Is VisBlue a 'call for Innovation - Design the sustainable future of manufacturing'?

VisBlue has been selected as winner in the "Call for Innovation - Design the Sustainable Future of Manufacturing" by Philip Morris International in the category "Clean Energy and Environmental Impact Reduction" Read more here VisBlue.com gets a major upgrade!

Our redox flow battery is designed to provide reliable, long-duration energy storage for a wide range of applications. The battery consists of several key materials that work together to ...

Med et redox flowbatteri kan du lette dette problem. Teknologien tillader flere op- og afladninger, og for et VisBlue batteri, er levetiden tilsvarende et solcelleanlæg. Derudover, med VisBlues redox flowteknologi, forringes elektrolytten ikke, og batteriet er 99% genanvendelig.

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A VisBlue battery enables you to use green power during the night, keep track of your consumption and purchase power when prices are low. The battery is sustainable, safe and scalable and has a life expectancy of more than 20 years.

Flow batteries. With the VisFlow platform, you get a durable and scalable battery that is adapted to the unique needs of your company or institution. Recharge the battery with excess green ...

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Our redox flow battery is designed to provide reliable, long-duration energy storage for a wide range of applications. The battery consists of several key materials that work together to generate a flow of electricity, and we've carefully selected these materials to ...

VisBlue produces Vanadium Redox Flow batteries based on a patented invention. The battery is a scalable energy solution that stores different types of energy. The battery is especially suited to store energy produced by solar panels because the battery can store a day of solar energy, and power your home at night.

You get plenty of advantages when you use VisBlue's battery solution for storing your green power. The technology offers a safe and more environmentally friendly battery solution that makes it possible to store more of the energy produced by the solar cells. The redox flow battery solution can scale power and capacity independently of each other.

The VisBlue Vanadium Redox Flow Battery has an energy storage capacity ranging from 25-500 kWh and a nominal charge/discharge power of 5-100 kW. It has dimensions of 1740 x 1605 x 1736 mm and weighs less than 1,500 kg/m².

The technology allows for more charge/discharge cycles, and for a VisBlue Battery Solution, the life expectancy will be equal to that of a PV-system. Moreover, with VisBlue's redox flow ...

The VisBlue Battery Solution is a self-developed battery, based on redox flow technology. The battery can store the solar energy you produce in a day and save it for later use. This makes it possible for the consumer to save money on grid purchase. Furthermore, the technology behind the vanadium redox flow battery is safe and does not contain ...

Flow batteries. With the VisFlow platform, you get a durable and scalable battery that is adapted to the unique needs of your company or institution. Recharge the battery with excess green energy from your renewable energy sources or buy cheap power from the grid when prices are low with SMARTflow spot price optimization.

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The technology allows for more charge/discharge cycles, and for a VisBlue Battery Solution, the life expectancy will be equal to that of a PV-system. Moreover, with VisBlue's redox flow technology, the electrolyte will not deteriorate, and the battery is 99% recyclable. Click here to learn more about VisBlue and our technology

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