

Who is powerup energy technologies?

PowerUP Energy Technologies is an Estonian cleantech start-up that produces best-in-class hydrogen fuel cell-based electric generators and proton exchange membrane fuel cells. PowerUP's technology is based on their co-founders' 15 years of scientific research in the field of fuel cells and energy technologies.

Who is powerup fuel cells?

PowerUP Fuel Cells O&#220; is a producer of the best-in-class hydrogen fuel cell based electric generators and proton exchange membrane fuel cells. The generators have many use cases in different industries. Our development roadmap envisages a full product family of fuel cell based electric generators that extend from 200 W up to 15 kW. PowerUP's goal

Can I share my personal information with PowerUP energy technologies?

Never share sensitive information (credit card numbers, social security numbers, passwords) through this form. This site is protected by reCAPTCHA and the Google Privacy Policy and Terms of Service apply. PowerUP Energy Technologies provides hydrogen fuel cells generators, a sustainable innovative source of energy.

Where is powerup fuel cells O&#220; located?

PowerUP Fuel Cells O&#220; is located in Tallinn, Harjumaa, Estonia. How much funding has PowerUP Fuel Cells O&#220; raised to date? PowerUP Fuel Cells O&#220; has raised EUR650K. When was the last funding round for PowerUP Fuel Cells O&#220;? PowerUP Fuel Cells O&#220; closed its last funding round on Apr 1, 2020 from a Seed round.

We develop and produce high-quality and sustainable energy generation products and custom energy solutions. With more than 15 years of experience with fuel cell technology, PowerUP is an innovator in the fuel cell technology market. We are deeply focused in making the hydrogen of tomorrow the reality of today.

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The aim of this project is to develop new and innovative bipolar plates (BPP) and membrane electrode assembly (MEA) for PowerUP's air cooled fuel cell stack. Project is in a partnership with a France company

HYCCO who will develop ...

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Discover PowerUP Energy Technologies, the leader in portable hydrogen fuel cell generators. Offering sustainable, zero-emission power solutions for telecom, maritime, military, and off-grid applications. Explore clean energy innovations ...

While solar panels and wind turbines are a great source of power, their reliability is limited due to weather conditions. With our miniature smart-grid solutions you can complement your green power generation. If other methods aren't ...

"PowerUP Energy Technologies instead, is implementing the clean solution described across its whole product range exactly to cover a wide variety of use cases. The just-launched UP400 is ...

Our novel solution allows you to connect the fuel cell unit in combination with an external battery with solar panels and wind turbines to produce and store excessive energy for future usage. The UP200 integrates fuel cells with ...

"By letting customers combine our smart generators with batteries and solar panels, we are helping them create a smart grid system and step into the future of energy generation." From the maritime industry to recreational vehicles and off-grid homes, PowerUP's brilliant team of experts helps clients across every sector install smart ...

While solar panels and wind turbines are a great source of power, their reliability is limited due to weather conditions. With our miniature smart-grid solutions you can complement your green power generation. If other methods aren't producing enough power, UP's generators will provide the necessary amps.

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Web: <https://mikrotik.biz.pl>

