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Who is enerpoly?

At Enerpoly, we are dedicated to making a positive, enduring change in global energy access and decarbonization. Through honest innovation, we seek to deliver the energy storage solutions of tomorrow. Enerpoly is headquartered at Stockholm, and brings the best of Swedish design and sustainability to the energy storage industry.

Are enerpoly batteries a safe solution for stationary energy storage?

Our batteries are a safe, reliable and incredibly cost-efficient solution for stationary energy storage. The Enerpoly Production Innovation Center (EPIC) aims to meet the demand for affordable stationary energy storage and provide a blueprint for global zinc-ion battery production to support the clean energy transition.

What is enerpoly production Innovation Center (EPIC)?

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Who is enerpoly's talent acquisition specialist?

Meet Liv, Enerpoly's Talent Acquisition Specialist, as she shares her experience in building our team, finding people who want to make a difference, and shaping our company culture to create a great environment for top talent to grow. With the global push towards cleaner energy, maintaining a reliable power supply is more challenging than ever.

Who invented enerpoly?

Enerpoly files its first patent and collaborates with partner Höganäs AB on materials development. Dr. Mylad Chamoun invents critical component enabling viability of zinc-ion batteries at Stockholm University and founds Enerpoly with sustainability innovator and former colleague Dr. Samer Nameer.

Enerpoly develops and manufactures zinc-ion batteries to deliver breakthrough affordability in stationary energy storage and support adoption of renewable energy. The patented technology, which uses globally-abundant zinc and manganese, is a safe, clean, and scalable solution.

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Enerpoly develops zinc-ion batteries for stationary energy storage. The company's patented battery technology solves critical problems with today's energy storage solutions. Zinc-ion batteries are a safe, sustainable, and scalable battery technology that can enable 100% renewable energy on a global scale.

It is the cleanest, safest, most sustainable, and most affordable energy storage solution on the planet. At Enerpoly, we envision a sustainable future where technical excellence and social responsibility are in complete harmony, and we work tirelessly to bring about the most innovative technology without compromising on anything else that matters.

Enerpoly develops and manufactures zinc-ion batteries to deliver breakthrough affordability in stationary storage. The patented technology innovates the rechargeability of the single-use zinc-manganese alkaline battery - chemistry that has dominated the primary battery industry as a simple, well-performing, and economical solution for more ...

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