

PALAU ENERPOLY AB



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.



Is enerpoly safe? The patented technology, which uses globally-abundant zinc and manganese, is a safe, clean, and scalable solution. Enerpoly was founded in 2018 and is headquartered in Stockholm, bringing the best of Swedish design and sustainability to the energy storage industry. Enerpoly has raised a \$15M in grants and equity and now launches Series A.



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 Hoganas 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.

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How much money has enerpoly raised? Enerpoly has raised a?!5Min grants and equity and now launches Series A. Our exclusive platform of Nordic and Baltic cleantech companies offers a unique opportunity for our international community network of investors,industrials,real estate companies,cities,service providers and the public sector.



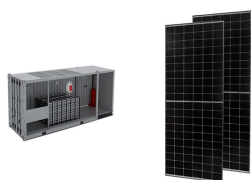
Extern VD for Enerpoly AB ar Eloisa De Castro och Styrelseledamot ar Mylad Chamoun . Under de senaste 5 aren har Enerpoly betalat in totalt 13 KSEK i skatt vilket placerar bolaget pa plats 410 588 av Sveriges alla 760 276 aktiebolag. Enerpoly AB har organisationsnummer 559181-4388. Enerpoly har sate i Stockholm.

114KWh ESS



FSC BRC CE MSD UN38.3

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a??STOCKHOLM, SWEDEN: MARCH 2021 a?? Enerpoly has received a?!380K (approximately 3.8 MSEK) in grant support from the Swedish Energy Agency. The project with a total a?!520K budget funds collaborative technical development with Uppsala University, and KTH Royal Institute of Technology also involves demonstration of the battery technology with Polarium, a Swedish a?|

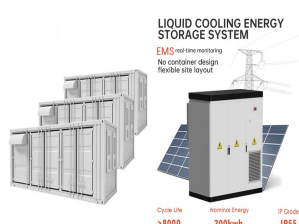


Enerpoly develops zinc-ion batteries for stationary energy storage. The company's patented battery technology solves critical problems with today's energy storage solutions. Zinc-ion batteries are a safe, sustainable, and scalable battery technology that can enable 100% renewable energy on a global scale.

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Enerpoly's zinc-ion technology uses zinc metal as anode, manganese dioxide as cathode and a water-based electrolyte. The zinc-ion plays a vital role. Enerpoly AB Tallbacksgatan 11A 195 72 Rosersberg Stockholm Sweden. Technology. a?|



Enerpoly owes the fundamentals of its new battery technology to the primary zinc-manganese dioxide battery cell. Here, we dive into its history. Enerpoly AB Tallbacksgatan 11A 195 72 Rosersberg Stockholm Sweden. Technology. Battery / Cell Pack Applications Case Studies. News. Press Kit. Company. About Careers. Contact. FAQ Contact Us.



Founded in 2018, Enerpoly is a Swedish company that develops and produces zinc-ion batteries with breakthrough affordability. The patented technology is built with safe, supply-chain stable and cost-effective materials that can be sustainably scaled, thus delivering the lowest cost of ownership in battery energy storage.



<https://> Enerpoly AB Teknikringen 38 11428 Stockholm, Sweden. To Exhibitor List. Further Content. Exhibition Program. ees Innovation Hub Stage. Hall B0. The ees Innovation Hub Stage is a hot spot for visitors and exhibitors at ees Europe to establish new business relationships on all three days of the exhibition.



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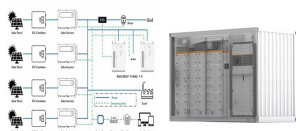
About Enerpoly: Enerpoly is a deep tech company using patented technology to develop and manufacture zinc-ion battery cells and packs. Enerpoly's safe, sustainable and cost-effective batteries enable the global transition to clean energy. Enerpoly AB Tallbacksgatan 11A 195 72

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Rosersberg Stockholm Sweden. Technology. Battery / Cell Pack

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An interview with Enerpoly co-founder and CTO after being awarded as one of Sweden's 10 most innovative entrepreneurs in 2020. Enerpoly AB Tallbacksgatan 11A 195 72 Rosersberg Stockholm Sweden. Technology. Battery / Cell Pack Applications Case Studies. News. Press Kit. Company. About Careers. Contact. FAQ Contact Us.



Similar Companies: ZnR Batteries France n/a The zinc-air battery by Zinium, from the cell to the system A zinc - air cell is made up of several components bathed in an aqueous liquid, the electrolyte. A central anode stores electricity: it is made mainly of zinc, with a unique porous structure that allows its full thickness to be used.



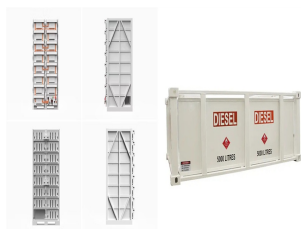
Enerpoly`s mission is to enable sustainable energy on a global scale by delivering safe, environmentally friendly, and affordable energy storage innovations. What starts here will change the world. Our groundbreaking innovation a?? rechargeable zinc-ion battery cells a?? makes 100% renewable energy possible on a global scale. It is the cleanest, safest, most sustainable, and a?|



Enerpoly has successfully concluded a a?!410K pre-seed round with investments from angels in the manufacturing industry and the Swedish accelerator, Sting Holding, among others. Enerpoly AB Tallbacksgatan 11A 195 72 Rosersberg Stockholm Sweden. Technology. Battery / Cell Pack Applications Case Studies. News. Press Kit. Company. About



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STOCKHOLM, SWEDEN: DECEMBER 2023 -Enerpoly (enerpoly), a zinc-ion battery innovator, has been awarded an \$8.4M / 88.5M SEK three-year grant from the Swedish Energy Agency (energimyndigheten.se), enabling the Stockholm company to demonstrate their patented technology with the world's first megafactory to manufacture zinc-ion batteries.This grant a?|



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Enerpoly AB ar ett aktiebolag som skall bedriva teknisk forskning och utveckling, marknadsforing, forsaljning och licensiering av batteriteknologier samt idka darmed forenlig verksamhet. a?|

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The patented technology, which uses globally-abundant zinc and manganese, is a safe, clean, and scalable solution. Enerpoly was founded in 2018 and is headquartered in Stockholm, bringing the best of Swedish design and sustainability to the energy storage industry. Enerpoly has raised a total of \$15M in grants and equity and now launches Series A.



Enerpoly's Production Innovation Center (EPIC) in Stockholm is pioneering the safest and most sustainable zinc-ion batteries for reliable energy storage. With cutting-edge manufacturing and a fully European supply chain, we're setting new standards in clean energy.



Enerpoly zinc-ion batteries excel in this by utilizing locally sourced, readily available materials and leveraging an established recycling infrastructure. This approach reduces the environmental footprint, minimizes the transportation emissions of sourcing, promotes responsible practices throughout the supply chain, and enhances the product.



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Enerpoly was excited to provide learning opportunities to three students over summer 2021. They share their internship experiences. Enerpoly AB Tallbacksgatan 11A 195 72 Rosersberg Stockholm Sweden. Technology. Battery / Cell Pack Applications Case Studies. News. Press Kit. Company.

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STOCKHOLM, SWEDEN, AND GRAZ, AUSTRIA: FEBRUARY 2023 a??
Swedish battery startup Enerpoly and Austrian smart photovoltaic startup
EET a?? Efficient Energy Technology receive a?!870K in grant funding
under the Eurostars-3 program. The collaborative project, titled ZincMate,
will drive the development and commercialization of an energy storage a?|