



Tozero solutions Lithuania

What is tozero - a lithium-ion battery recycling machine?

Founded this summer by Sarah Fleischer and Dr. Ksenija Milicevic Neumann, tozero is on a mission to build a scalable lithium-ion battery recycling machine to recover the critical materials inside, like lithium, nickel, cobalt, and graphite in a sustainable way.

Can tozero help Europe decarbonize?

Munich-based tozero has just raised EUR3.5 million for its innovative plans to help Europe decarbonize. The women-led startup has developed a pioneering way to recycle lithium-ion batteries - a first for Europe and a game-changer in the sector.

Who is tozero?

Climate tech innovator tozero has today shared its venture and picked up new investment. The Munich-based startup has raised EUR3.5 million in pre-seed financing. The round was led by Atlantic Labs.

Lithuania joins the international initiative to promote the target of zero emissions of medium and heavy-duty vehicles and related infrastructure. This was set out in the International Memorandum of Understanding initiated ...

Munich, Germany - 19.07.2024 tozero has been awarded funding by the European Innovation Council (EIC) Accelerator program, recognizing its pioneering efforts in lithium-ion battery recycling. Belonging to the top 68 applicants, tozero GmbH was chosen from 969 companies and will receive a EUR2.5M grant. This achievement follows a rigorous ...

Sustainable transport is an important part of it. Lithuania is already undergoing a consistent transport transformation. We are actively implementing many sustainable mobility measures, e.g., we are expanding the ...

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Tozero stands out in a "blue ocean market" that is ready for innovation because to its efficient and lean technologies. Tozero, a visionary Munich-based firm, has brought up \$11.7 million in seed capital to expand its creative battery recycling solutions as the demand for lithium rises internationally. With this substantial investment, Tozero will be able to ...

tozero (company). tozero is a German tech startup recycling all types of lithium-ion batteries via a process



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used to recover critical materials - Lithium - Nickel - Cobalt - Manganese - Graphite, that will allow taking old batteries and reintroduce fresh raw materials back into the supply chain.

Nord Security is a private company headquartered in Vilnius, Lithuania. The company was founded in 2012 and has raised over \$100M funding with a \$3B USD valuation. ... These solutions are designed to govern user access, ensuring that only verified users can access your systems, and continuously validating their identity, rather than giving ...

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tozero was founded in July 2022 in Munich, Germany, by Sarah Fleischer and Dr. Ksenija Milicevic Neumann. They are on a mission to build a scalable lithium-ion battery recycling machine to recover the critical materials inside, like lithium, ...

About tozero. tozero recycles lithium-ion batteries within the environmental sustainability sector. The company recovers materials such as lithium, nickel, cobalt, manganese, and graphite from batteries and reintroduces materials into the supply chain. tozero serves emobility firms, electronic waste recyclers, battery manufacturers, and second-life battery firms.

Lithuania joins the international initiative to promote the target of zero emissions of medium and heavy-duty vehicles and related infrastructure. This was set out in the International Memorandum of Understanding initiated by the Kingdom of the Netherlands and signed in Lithuania by the Minister of Transport and Communications Marius Skuodis ...

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tozero General Information Description. Developer of lithium-ion battery recycling technology intended to accelerate the decarbonization efforts. The company utilizes a sustainable process to recover critical materials like lithium, nickel, cobalt, graphite, and manganese from all types of batteries, enabling industries to get fresh raw materials back into the supply chain.

It's the first online listing of all the zero waste shops in Lithuania. Our dedication is to make sustainable choices more accessible and more visible to everyone. By supporting local and eco-minded businesses, we aspire them to keep ...

Paradoxically, some solutions aimed at ensuring Lithuania's energy security hinder a faster transition to a carbon-free economy. For example, the FRSU has made it possible to secure an alternative gas supply since 2014, but the efficient servicing of this facility means that stable gas consumption must be maintained in the country. Long-term ...



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tozero developed its proprietary process based on "Hydrometallurgy" to recycle lithium-ion batteries for the EV Industry and recover critical materials like lithium, nickel, cobalt, and graphite. This will allow us to take old batteries and reintroduce fresh raw ...

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