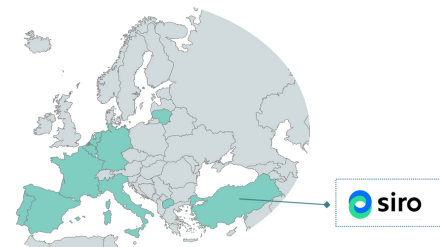


Partner in the Spotlight



 <https://www.siro.energy/>



extended

nEXT gEneration of multifuNctional, moDular
and scalable soliD state batteries system

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“The EXTENDED project stands as a transformative force in the realm of electric vehicles and energy storage. Siro, a pioneering manufacturer of c.l.e.a.n.™ energy storage systems, battery cells, modules, and packs, as well as the leader of Work Package 1, is thrilled to play a pivotal role in this visionary initiative.

This collaboration serves as our platform to redefine the future of energy storage solutions.

With our commitment to innovation and sustainability, we are poised to make a resounding impact not only in Türkiye but also on a global scale. Our journey promises to deliver cutting-edge energy solutions that will power a brighter, more sustainable tomorrow. Let's come together for a c.l.e.a.n.™ future.”



About Siro

Siro was established on September 27, 2021 as a joint venture between Togg and Farasis Energy to develop energy storage solutions for automotive and non-automotive use in Türkiye and surrounding markets. Siro started mass production of battery modules and packs it developed in 2023. Siro, which will start the production of battery cells that it has started to develop as of 2023, will start in 2026 and will become an important energy storage player in the region with its 20 GWh production capacity that it will reach in time. Siro will present its developed energy storage solutions to global markets, and will provide services in the field of energy storage solutions that will support renewable energy, electric grid, charging stations and residential solutions besides automotive, and will be directly responsible for 120 countries in the region besides Türkiye.



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