

Why should you choose ganfeng lithium?

Why Choose Us? GanFeng Lithium, the second largest in the world and the first domestic supplier of lithium compounds, produces lithium battery cells by itself, owns different lithium mines in Australia, Ireland, Mexico and Argentina, recycling of used lithium iron phosphate batteries in Malaysia and Mexico.

What is ganfeng lienergy?

Ganfeng LiEnergy is a subsidiary of Ganfeng Lithium, an A+H share listed. Our products include solid state batteries, consumer batteries, small polymer batteries, power batteries, and energy storage systems, covering more than 20 specific types under these 5 categories. The battery capacities range from mAh level to hundreds Ah level.

Who is ganfenglienergy?

GanfengLiEnergy produces lithium battery smart new energy. The company was founded in 2011 and is based in Xinyu, China. You're one click away from the most comprehensive, unmatched analyst expertise in tech, in-depth private company data and a platform that brings it all together. Click Now. Join a live demo

What is the battery capacity of ganfeng lienergy?

The battery capacities range from mAh level to hundreds Ah level. Ganfeng LiEnergy has first-class R&D teams and advanced product R & D line, and its products have entered the supply chain of many well-known brands.

Lithium hydroxide and Lithium carbonate products are core raw materials of new energy power batteries. EVs equipped with Ganfeng's lithium salt products have traveled more than 129 billion kilometers between 2015 and 2022, equivalent ...

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As the world's leading lithium eco-enterprise, Ganfeng Lithium's business segments cover from upstream "lithium resource development", midstream "lithium refinery and lithium metal smelting", to downstream "lithium battery manufacturing and battery recycling".

Founded in the year 2000, Ganfeng Lithium has expanded to become one of the biggest and most comprehensive lithium manufacturers globally. The company focuses on extracting, processing, and recycling lithium products such as lithium carbonate, lithium hydroxide, and lithium metal, which are essential components for batteries used in electric ...

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equipped with Ganfeng's lithium salt products have traveled more than 129 billion kilometers between 2015 and 2022, equivalent to a reduction of 32.26 Mt of CO2 emissions.

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In order to reduce its carbon footprint and provide sustainable carbon-free energy, Ganfeng Lithium plans to build a 150-MW photovoltaic power station with energy storage operation. This plan is one of the few enterprise projects in the plateau region in Provincia de Salta that can provide 100% sustainable energy supply.

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Web: <https://gennergyps.co.za>