

What is ecobat & how does it work?

Powering tomorrow, starting today. Ecobat is a world leader in the production of lead, lead alloys, and the recycling of lead batteries. Our vast network features 11 smelters across two continents with an average annual output of 840,000 tons of lead.

Who is ecobat battery?

Ecobat Battery manages the procurement and sale of energy storage solutions. We supply batteries for a wide range of uses, including automotive, commercial vehicle, marine and leisure, motorcycle and industrial applications.

Who is ecobat resources?

Ecobat Resources is the leader in the responsible recycling and production of resources essential to modern life, including lead, polypropylene, and other commodities. Ecobat Logistics manages the collection of end-of-life batteries as part of our commitment to supporting the closed-loop management and recycling of energy storage solutions.

What has ecobat done for the battery industry?

Ecobat continues to make headlines for breakthroughs in lead production and recycling. Discover what we've accomplished lately and our impact on the industry. For 30 years, our worldwide engagement with researchers has led to more efficient battery performance.

Where is ecobat headquartered?

Ecobat is headquartered in Dallas, TX. What is the size of Ecobat? Ecobat has 87 total employees. What industry is Ecobat in? Ecobat's primary industry is Other Energy Services. Is Ecobat a private or public company? Ecobat is a Private company. What is Ecobat's current revenue? The current revenue for Ecobat is 00000.

What makes ecobat a sustainable company?

At Ecobat, our operations are centered around sustainable processes and practices for the safe, effective handling of each of our resources to increase supply of raw materials back into battery production, no matter the

chemistry. Transforming resources to power a more connected, sustainable world.



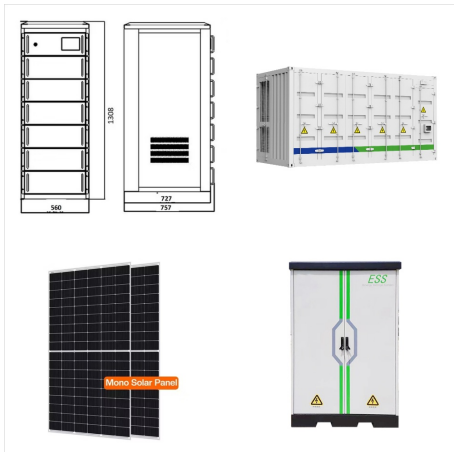
As the world leader in battery recycling and lead production, we leverage cutting-edge technologies and our network of facilities and service providers to develop innovative products that meet the ever-growing demand for more efficient and reliable energy storage solutions.



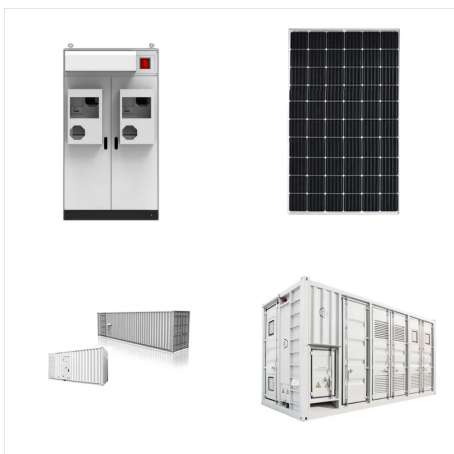
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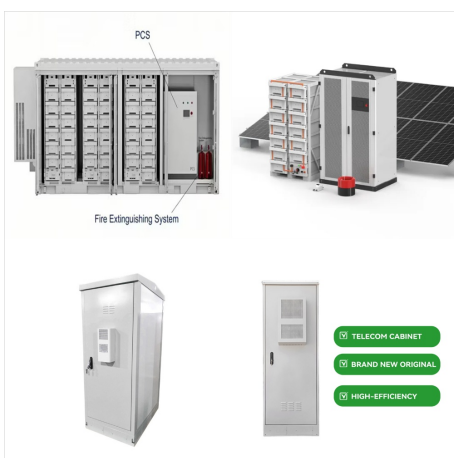
Ecobat is a world leader in the production of lead, lead alloys, and the recycling of lead batteries. Our vast network features 11 smelters across two continents with an average annual output of 840,000 tons of lead. Our production is matched by our lead recycling system which allows us to recover and repurpose over 99% of the metal.



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Ecobat is developing advanced technologies and processes for recycling and resource recovery for Lithium-ion and other battery chemistries. In addition to collection, dismantling, and diagnostics, we now offer crushing and sorting services.



ECOBAT Technologies is the world's largest producer of lead, producing over 800,000 metric tonnes per year from over 15 facilities in Europe, the USA and South Africa. ECOBAT maximizes the value of its operations by producing the highest quality lead and lead alloys, specifically designed for the battery, mining and other industries both from



Ecobat is an integral part of the world's most efficient circular economy. From the recycling and production of lead used in energy storage solutions to the collection of end-of-life batteries and the distribution of new batteries, we play an essential role in the closed-loop supply chain.