## **Tianqi battery production line**



#### What is Tianqi Lithium?

According to a Wood Mackenzie report, Tianqi Lithium is the world's fourth-largest and Asia's second-largest lithium compound producerby 2021 production volume, and a top ten supplier of battery-grade lithium hydroxide in the world.

#### Who is Tianqi battery?

Tianqi is now a critical supplier for global leading battery companies in the electric vehicle and energy storage sectors. The company has shown its capability to identify industry trends and capture end-market opportunities for business development and expansion.

#### How does Tianqi achieve self-sufficiency in lithium raw materials?

By leveraging the high-quality and low-cost lithium concentratefrom the Greenbushes mine, Tianqi is able to achieve self-sufficiency in lithium raw materials for efficient manufacturing of high-quality lithium compounds and derivatives. The company is the only lithium producer in China that has achieved 100% self-sufficiency.

#### Where does Tianqi mine lithium?

Tianqi relies on the Greenbushes minein Western Australia for the supply of lithium raw materials. The company holds lithium mining rights at the Greenbushes mine through Talison,in which Tianqi indirectly holds 26.01% equity interest.

#### Does Tianqi Lithium own Talison Lithium?

Tianqi Lithium acquired a 51% stakein Australia's Talison Lithium, which enjoys a rich reserve of quality lithium pyroxene mine, in 2014, and a 23.77% stake in Chile's SQM, which operates the world's largest lithium salt lake, in 2018.

#### Why is Tianqi a competitive advantage?

Tianqi's 100% self-sufficiency in lithium raw materialsprovides the company with a low cost and reliable upstream support, which in turn positions Tianqi to be one of the lowest-cost producers of lithium compounds. We think this competitive advantage can be maintained and the company will earn more than its cost of capital in the long term.

BRUSSELS-(BUSINESS WIRE)-Tianqi Lithium, a Chengdu-based Chinese company specializing in lithium-based new energy materials, made its debut at the Li-ion Battery Europe 2024, showcasing its achievements in key raw materials for next-generation batteries. At the event, the company engaged with peers from the European lithium battery industry to ...

"Tianqi has made a breakthrough in the production technology for industrializing high-quality lithium sulfide,

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Tianqi, a Chinese company, is considering establishing a lithium plant in Europe to meet the rising demand for electric car batteries. Frank Ha Chun-shing, in an exclusive interview, reveals discussions with potential partners for co-investing in battery materials and production facilities. The move aims to strengthen Tianqi's ...

Australia does not yet produce battery chemicals, sending its raw materials to customers in Asia. However, lithium hydroxide plants built by China"s Tianqi Lithium and U.S.-based Albemarle Corp will open later this year, along with a BHP nickel sulphate plant.

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The annual production capacity of Tianqi"s spodumene concentrate reached 1.62 million tons, on completion of the CGP2 plant and yield improvement, and is expected to reach 2.24 million tons by ...

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-The only fully automated battery-grade lithium carbonate manufacturing plant in operation in the world.-An annual production capacity of 20,000 tons.-Total revenue 0.729 billion RMB. ·Shehong-Annual production capacity of lithium compounds and derivatives is 24,200 tons (including lithium carbonate, hydroxide, chloride and metal).

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[Tianqi Co., Ltd."s newly signed order for power battery recycling business in the first half of the year 545 million intends to invest 440 million to expand production] on August 17, Tianqi shares released a semi-annual report for 2021, showing that the company achieved operating income of 1.851 billion yuan in the first half of the year, up 17.86% from the same ...

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Listed on the Shenzhen Stock Exchange (stock code: SZ.002466), Tianqi Lithium is a global new energy materials company, with lithium at its core. Tianqi Lithium has world leading positions in its major businesses of lithium resource ...

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