

The annual MINEX Forum in Kazakhstan, held since 2010, attracts key stakeholders including ministry heads, international organisations, domestic and foreign mining ...

The Kazakh starter battery market was estimated at \$221M in 2024, leveling off at the previous year. Overall, consumption, however, recorded strong growth. Over the period ...

The government of Kazakhstan has decided to support two geological exploration projects in the East Kazakhstan region. The efforts are aimed at finding lithium, a rare metal ...

An opportunity to produce vanadium car batteries for the production of green energy is being studied in depth. Kazakh Science Ministry. Currently, the company ...

Kazakhstan aims to increase mineral production by 40% by 2029 according to its new National Development Plan. However, the mining industry faces challenges like resource depletion, ...

Lead Intelligent Equipment Co., Ltd. (China): Lead Intelligent Equipment Co., Ltd. is one of the leading companies in the industry related to battery production machines, with an excellent ...

Alageum Electric - the largest electrical company in Kazakhstan, includes more than 30 large enterprises and plants successfully operating in the field of electricity, electrical ...

Industry revenue of "production and supply of electric power and heat power" in China 2012-2025 Leading Chinese power generation companies on the Fortune China 500 ...

Kazakhstan aims to boost output of metals needed for electric vehicle (EV) batteries and is issuing hundreds of new exploration licences to attract fresh investment in the ...

Battery production base in Kazakhstan 15 - Image Source: unsplashThe Huizhou Zhongkai High-tech Zone is a leading center of innovation in the battery sector. Its high-energy and ...

The batteries produced by LLP "Kainar - AKB" are renowned for their reliability and compliance with international standards. By leveraging advanced technologies and ...

In Kazakhstan, while the industrial-scale extraction of lithium is not yet fully developed, the country has started obtaining this rare metal by recycling batteries. The first ...

TOKYO -- Komatsu plans to expand production capacity for batteries at its U.S. unit by four times, eyeing the mining industry's growing push toward electrification and decarbonization.

They bought a 51% stake in a Kazakhstan-based company. Investment is expected to amount to \$700 million in East Kazakhstan. German geologists are already ...

FIAMM Energy Technology is a multinational company engaged in the production and distribution of batteries and accumulators for motor vehicles and for industrial use born following the ...

Kazakhstan is embarking on an ambitious journey to ramp up the production of metals crucial for electric vehicle (EV) batteries. The nation is actively issuing numerous new ...

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