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# Guoxuan eisen-lithium-batterie-energiespeicherschweißen



## Überblick

Dieses Projekt ist die größte hybride Energiespeicheranlage in China und beherbergt die weltweit größte netzbildende Vanadium-Redox-Flow-Batterie, die in der zweiten Phase des Projekts eine Kapazität von 250 Megawatt/1 Gigawattstunde erreichen soll. The expansion of the lithium battery industry continues unabated, with leading companies such as China Innovation Aviation and Guoxuan High-Tech making significant investments that underscore this trend. At the same time, there is a noticeable trend of increasing competition in the market for large. As an essential part of Gotion Hi-Tech's globalization strategy, after the Xinzhan 50GWh power battery project is produced, it will provide a new generation of battery technology and products for world-class automobile companies. The China battery maker is forming new alliances while moving ahead with US expansion plans: Let’s review. On November 28, Yichun Guoxuan Mining successfully obtained the mining rights of porcelain clay (including lithium) mine in Shuinan section of Geshili mining area in Yifeng County, Jiangxi Province.

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### Shanghai Electric Guoxuan New Energy Technology Co.ltd

Lithium iron phosphate battery cell;Cycle life > 5000 times;Can be widely used in power generation side, grid side, user side, backup power and new energy automobile field.

### Die Produktionslinie von Guoxuan High-tech könnte eine frühere

Guoxuan High-tech hat außerdem ein Energiespeicherbatteriesystem namens ,,Qianyuan" auf den Markt gebracht, das eine modulare integrierte Lösung verwendet. Die





### Guoxuan High-tech wins million-ton mining rights, enters lithium power

Since settling in Yichun, Jiangxi in 2021, Guoxuan High-tech has continuously increased its investment in the local area, opening up the entire industrial chain from lithium-containing porcelain clay

## Kontaktieren Sie uns

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https://www.jee-lee.ch