

Is Ningde the world's largest car battery maker?

It has remained the world's largest vehicle battery maker for six consecutive years. Propped up by CATL, Ningde introduced other leading players such as state-owned automaker SAIC Motor, which started production of its new vehicle assembly plant in 2019.

Is Ningde the world's largest production base of polymer lithium-ion batteries?

The localization rate of main materials in the battery industry has reached more than 60 percent, enabling Ningde to become the world's largest production base of polymer lithium-ion batteries, the representative said.

How did Ningde's new-energy sector perform in 2022?

In 2022, Ningde's lithium-ion new-energy sector achieved an output value of 275.8 billion yuan (\$40.7 billion), a jump of 74.6 percent from 2021, driving an increase of 20.3 percentage points in the industrial added value and becoming the city's first industrial cluster that exceeded 200 billion yuan in revenues.

How many projects does Ningde have?

Led by these behemoths, Ningde has more than 80 projects over the battery-making industrial chain, and it has forged a comprehensive technology deployment ranging from raw materials, modules and battery management systems to battery recycling, a representative of Ningde's publicity department told the Global Times.

The city aims to bring its lithium-ion new energy sector to the level of 500 billion yuan by 2025 by accelerating the building-up of a comprehensive supporting facility that will ...

Co-created with an array of car manufacturers and the local government, ...

On August 10th, CATL launched NING Space, the world's first new energy experience center, ...

Our fleet of battery energy storage systems (BESS) for rent are designed to store and provide power when you need it most on the jobsite. When you require an industrial energy solution for ...

On August 10th, CATL launched NING Space, the world's first new energy experience center, in Chengdu, Sichuan Province. This innovative center, developed in collaboration with car ...

As the world moves decisively towards green energy, CATL's NING Space aims to forge a deep connection between automakers and EV consumers. By offering diverse ...

The battery installed in the battery swap station can be used as an energy storage system (ESS), so it is expected to help build a power distribution infrastructure in downtown in the future. ...

