

SolarTech Power Solutions

Slovakia flow battery manufacturer



Overview

GIB EnergyX is a Slovakia-based joint venture of InoBat and Gotion High-Tech that licenses LFP cell technology and supports gigafactory setup for prismatic and cylindrical cells used in EVs and grid storage, enabling regional manufacturing scale-up. Where is the first battery cell production line in Slovakia?

The Slovak company InoBat has launched the first battery cell production line in Slovakia. It is situated right next to the research & development laboratories in Voderady. The maximum installed capacity of the line equals 50,000 battery cells produced annually.

Is INOBAT launching a battery production line in Slovakia?

The Slovak company has launched the first battery cell production line in its home market. The pilot line at InoBat's research laboratories in Voderady can produce up to 50,000 cells annually with full production to kickoff in early 2024. It is also just a taste of what may come from Slovakia.

When will the first Slovakian batteries be produced in Voderady?

Pilot production of the first Slovakian batteries in Voderady is scheduled for the Q1 of 2024. About InoBat.

Will Volkswagen build a new Slovak battery factory?

Apart from Wuxi Lead, the company reportedly teamed up with Volkswagen partner Gotion High-Tech to build a Slovak battery cell factory with an annual capacity of 20 gigawatt-hours through a joint venture called Gotion InoBat Batteries (GIB). The business could double its capacity to 40 GWh.

How many INOBAT operators are there in Slovakia?

In the first phase, the line will be operated by 41 InoBat operators, ensuring 24/7 operation of the battery formation and aging processes. The Slovak company InoBat has launched the first battery cell production line in Slovakia.

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Where will the first battery Gigafactory be located in Slovakia?

The first battery gigafactory in Slovakia will be located in Šurany on a 95-hectare area and will create thousands of jobs. In the initial development stage, it will have a capacity of 20 GWh with the further potential to reach a capacity of up to 40 GWh.

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