

Thailand lithium iron phosphate battery pack

Is NV Gotion launching a battery pack in Thailand?

December 2023 NV Gotion has reported that its first locally produced battery pack has rolled off the production line in Thailand. The pack is based on a lithium iron phosphate chemistry and has a capacity of 38 kilowatt-hours.

Who makes lithium iron phosphate battery?

Publicly traded lithium iron phosphate battery companies from China include Gotion High-Tech and CATL. Taiwan's Foxconn Technology is also a producer. Foxconn is a major manufacturing partner of Apple, which is believed to be preparing to enter the EV business.

Who made the first battery pack in Thailand?

With two Thai workers completing the final assembly process on December 7, the joint venture -- NV Gotion Co Ltd -- saw its first battery pack roll off the line, the first locally produced battery pack in Thailand, Gotion said.

Does Gotion have a battery plant in Thailand?

Gotion's joint venture plant in Thailand has a planned capacity of 2 GWh of battery packs per year for the first phase, which will be expanded to 8 GWh in the future. (Image credit: Gotion High-tech)

SVOLT Energy Technology has produced its first EV battery pack in Thailand, which will be supplied for the locally-assembled GWM ORA Good Cat scheduled for next year.

This lithium iron phosphate battery pack has a capacity of 60KWh and a range of over 500km. It uses SVOLT's L600 series cell products and LCTP grouping technology, which ...

The battery pack, based on lithium iron phosphate chemistry, has a capacity of 38 kWh, which can allow an electric vehicle (EV) to achieve a ...

SVOLT Energy Technology has produced its first EV battery pack in Thailand, which will be supplied for the locally-assembled GWM ORA Good Cat ...

The pack is based on lithium iron phosphate (LFP) chemistry and utilizes Svolt Energy's L600 series cells, which meets the mainstream battery demand for A-class vehicles in the Thai market.

Lithium Iron Phosphate batteries are three times lighter than regular lead-acid batteries. Can operate for more than 2,000 cycles at 80% depth of discharge and performs well in Thailand's ...

