

Sunwoda specializes in lithium batteries and their upstream and downstream fields, offering comprehensive technical services including testing and analysis, certification, standard ...

Sunwoda and Li Auto Celebrate Production of 100,000 Battery Packs . On July 10th, SEVB, a subsidiary of Sunwoda, and Li Auto marked the milestone of producing their 100,000th battery pack at SEVB's Nanjing facility.

Lithium iron phosphate (LFP) batteries offer distinct advantages over other lithium-ion chemistries, including high safety, long cycle life, and high power performance. CN EN DE. Home; ... Sunwoda Group is a leading manufacturer ...

On March 25 th, the "Project Investment Agreement" was signed by Sunwoda Electronics Co., Ltd. and the Municipal People's Government of Lanxi, Zhejiang Province. This project is ...

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Industry sources reveal that Sunwoda, a key supplier for Li Auto's L7 and L8 models, is quietly weaving itself into the supply chains of several other automakers. This rise ...

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On July 10th, SEVB, a subsidiary of Sunwoda, and Li Auto marked the milestone of producing their 100,000th battery pack at SEVB's Nanjing facility. This achievement highlights a significant advancement in ...

Sunwoda Electric Vehicle Battery Co., Ltd. is a wholly-owned subsidiary of Sunwoda Electronic Co., Ltd. (stock code: 300207). Sunwoda is committed to providing electric vehicle battery ...

Sunwoda VDA355 Module 1P4S 153Ah NCM Battery in stock. The VDA355 module is a standard size battery module. The dimensions are: length 355*width 151*height 108.5mm. This battery module has the characteristics of ...

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Sunwoda-Liwinon Zhejiang lithium-ion battery project has a total investment of 5.2 billion yuan, which is the largest single investment of new energy and intelligent manufacturing project in Lanxi at present. The first ...

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Sunwoda 3.7v 173ah ternary lithium nmc battery for BEV is a type of lithium-ion battery that uses a nickel manganese cobalt oxide (NMC) cathode material and a graphite anode material. It has a nominal voltage of 3.7 volts ...

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