

25 6 ?, 2025 Why are new energy vehicle battery shells processed with aluminum round bars? Revealing the 3 core advantages of aluminum round bar processing in the new energy ...

Nov 14, 2025&nbsp;&nbsp;Shanghai Nosinda Metal Co., Ltd has become a major domestic manufacturer of aluminum alloy materials. The company is actively developing products related to new energy ...

Jun 21, 2023&nbsp;&nbsp;The leading enterprise and promoter of power battery soft pack Aluminum-plastic composite films Xinlun new energy material mainly ...

Oct 31, 2025&nbsp;&nbsp;The CCS busbar is essential for new energy battery packs. It merges signal collection parts, plastic structures, and copper or aluminum busbars into one unit through ...

May 26, 2023&nbsp;&nbsp;Aluminium is incredibly important to the development of sustainable and energy-efficient transportation solutions. From EV ...

Nov 1, 2024&nbsp;&nbsp;The battery pack is a key component of new energy vehicles, energy storage cabinets and containers. It is an energy source through ...

Nov 9, 2024&nbsp;&nbsp;PACK????6061????????????????????????,6061????Al-Mg-Si???,????????????? ...

Nov 9, 2024&nbsp;&nbsp;PACK????6061????????????????????????,6061????Al-Mg-Si???,????????????????,?????,???????

Oct 17, 2025&nbsp;&nbsp;Low pressure aluminum casting is one of the commonly used manufacturing processes for aluminum castings of battery trays for new energy vehicles. It is between ...

Nov 12, 2025&nbsp;&nbsp;The development trend of new energy vehicles is becoming increasingly fierce, and the power battery market is also exceptionally hot. ...

The new energy car battery pack aluminum liquid cooling sheet is widely used in electric vehicle battery cooling, suitable for square battery and ...

Jun 14, 2025&nbsp;&nbsp;Typical process-high-strength 6xxx series aluminium profiles: used for battery pack frames, requiring impact resistance (such as ...

Jun 14, 2025&nbsp;&nbsp;Typical process-high-strength 6xxx series aluminium profiles: used for battery pack frames, requiring impact resistance (such as CATL'S CTP technology) Extrusion + welding ...

Nov 12, 2025&nbsp;&nbsp;The development trend of new energy vehicles is becoming increasingly fierce, and the power battery market is also exceptionally hot. Aluminum alloy is a commonly used ...

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