

# Marshall Islands minth battery housing

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France's Renault and Chinese component maker, Minth Group have formed a joint venture to produce casings to house batteries in electric vehicles. The tie-up will be based at Renault's Ruitz factory in northern France where two production lines will be installed next year with capacity to make 300,000 casings per annually by 2025.

Marshall Islands Electric Vehicle (EV) Battery Housing Market is expected to grow during 2023-2029  
Marshall Islands Electric Vehicle (EV) Battery Housing Market (2024-2030) | Trends, Value, Segmentation, Industry, Growth, Companies, Size & Revenue, Forecast, Share, Outlook, Analysis, Competitive Landscape

With its aluminium battery housing production facilities located in China and Europe, the Group is able to provide its customers with a full range of integrated services from processing raw materials to assembling the final products.

Minth Group is a world-renowned supplier engaged in the design, manufacturing and sales of automotive interior and exterior trim and body structure parts. The domestic market share of its core products exceeds 30%. The company has production bases in China, the United States, Mexico, Thailand, Germany, Serbia and other countries, and its ...

In 2022, Minth Group and Renault Group signed a Memorandum of Understanding (MOU) to establish a joint venture (JV) focused on manufacturing battery enclosures. This strategic partnership aims to enhance Renault Group's competitiveness and efficiency in the electric vehicle (EV) market while also expediting its overall industrial transformation.

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Dirt cheap valuation (-27% YTD) while numbers have improved. Produced an environmentally friendly aluminum with 85% less emissions compared to conventional products. Minth share price poised to rise.

New brand-independent battery housing reduces weight and costs. Posted June 16, 2021 by Tom Lombardo & filed under Newswire, The Tech. A consortium consisting of Lorenz Kunststofftechnik, Forward Engineering, Evonik, LION Smart, Vestaro and Minth has developed a solution to help improve EV efficiency through lightweight battery construction.



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More than 60 production plants have been set up covering countries like Germany, France, the United Kingdom, Serbia, the Czech Republic, Poland, China, Thailand, the United States, Mexico, and so on. Minth is also the world's largest supplier of new energy battery housing, with a European market share of more than 50%.

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