

Thailand rechargeable energy storage vehicle equipment

How do I find out more about vehicle regulations in Thailand?

To find out more about vehicle regulations in Thailand, please contact the Institute for Global Automotive Regulatory Research directly. Thailand published Ministerial Regulation on Rechargeable Electrical Energy Storage System of vehicles category M and N (TIS 3026-2563 (2020)).

What is Reess (rechargeable electrical energy storage system)?

The draft Ministerial Regulation mandates the Rechargeable Electrical Energy Storage System (REESS) for the propulsion of Battery Electric Vehicle (BEV) of categories M and N to conform with the standard for vehicles of category M and N with regard to specific requirements for the electric power train (TIS 3026-2563 (2020)).

What is the NEV & charging station industry in Thailand?

The NEV and charging station industry in Thailand is rapidly evolving, with the following key segments: Passenger Vehicles: Compact cars and SUVs that cater to urban commuting and family travel. Compact cars focus on affordability, while SUVs are popular due to their spaciousness and versatility.

Who owns the charging infrastructure in Thailand?

In the charging infrastructure sector, Thailand has established a dominant operator system represented by the Electricity Generating Authority of Thailand (EGAT), PTT Group, and EA Anywhere, while also attracting manufacturers from China and Korea for production and cooperative operations.

Can Delta support Thailand EV charging station operators?

Delta is ready to support Thailand EV charging station operators to setup a scalable and flexible EV charging system with integrated management as a future-proof solution. We offer much more than just sales; Delta is a well-established electronics company with manufacturing and R&D here in Thailand.

How many new energy vehicles are there in Thailand?

According to data from the Thai Ministry of Transport and the Industrial Federation, the number of registered new energy vehicles in Thailand is expected to surpass 200,000 units by the end of 2024, with total sales in 2025 projected to exceed 120,000 units, representing an annual growth of over 50%.



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