



Electric vehicles evs germany





Overview

FRANKFURT, Feb 4 (Reuters) - Germany built a record number of electric vehicles last year, keeping its spot as the world's second-largest production hub after China, auto industry association VDA said on Wednesday. Production of battery-electric vehicles rose by 15% to 1.22 million vehicles, while the number of plug-in hybrids jumped by 54 per cent to around 450,000 vehicles. Germany built a record number of. As 2024 draws to a close, the European Alternative Fuels Observatory (EAFO) begins a deep dive into the electric vehicle (EV) market performance across Europe's major automotive markets. This series will analyze the trends, challenges, and opportunities in individual countries, setting the stage. During 2024, nearly 2. In the first half of 2024, the share of newly registered BEVs dropped to 13%, down from 16% in the same period of 2023. Considering that the German automotive industry is one of the pillars of the national economy and also a key player on a global level, in an age. Our survey of auto dealers across Germany shows strong consumer interest in EVs, but striking differences between premium and mass-market segments.



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Electromobility in Germany

The German government sees electromobility as a driving force in what may become an overall energy transition in the country, namely a fossil fuel exit.

[Germany's New EV Subsidies Apply To Extended-Range EVs And](#)

Germany is officially reviving its EV subsidy program this month. Under the new rules, both extended-range EVs and Chinese-built electrified cars will be eligible for the incentive. The



Inside Germany's Evolving Electric Vehicle Market

Our most recent survey of 250 auto dealers across the country shows expanding demand for EVs, especially among premium buyers. While dealers say traditional internal combustion engine (ICE) ...

[Germany Becomes Second Largest Global Hub for Electric Vehicle](#)

Germany's electric vehicle production reaches a record 1.67 million in 2025, solidifying its place as the world's second-largest EV manufacturing hub after China. E-mobility initiatives are



Germany: BEV market share at 13,5%

While 2024 was a transitional year for Germany's EV market, stricter EU CO2 targets in 2025 are expected to reignite growth. Automakers are likely to introduce new models and ramp up ...



Germany's EV registrations jump to record in first half of 2025

Registrations of electric vehicles (EVs) in Germany reached an all-time high in the first half of the year, according to the energy industry association BDEW's mobility report.



Germany ranks second worldwide for EV production in 2025, VDA says

Germany built a record number of electric vehicles last year, keeping its spot as the world's second-largest production hub after China, auto industry association VDA said on Wednesday.



Germany - EV TCP



During 2024, nearly 2.8 million electric vehicles were registered in Germany. Around 1.8 million were battery-electric vehicles (BEVs) and 1 million were plug-in hybrids. In the first half of 2024, the share ...



[Germany Electric Vehicles and Charging Infrastructure](#)

The German government has set forth an ambitious goal of 15 million electric vehicles (EVs) deployed on German roads by 2030. In 2023, there were 2.3 million EVs with charging ...



[Germany's Electric Vehicle Production: 2025 Insights and Trends](#)

Germany Maintains Second Place in Global EV Production for 2025 Germany's Position in Electric Vehicle Production FRANKFURT, Feb 4 (Reuters) - Germany built a record number of ...





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