

Figures, data & facts around the stock development of e-vehicles in Berlin & Brandenburg View results.

With around 2,000 electric cars and commercial vehicles, this area also leads the rankings for the numbers of these types of vehicles in Germany. In 2012, the region of Berlin-Brandenburg was also ...

In 2024, almost 5,800 new electric vehicles were registered in Berlin, according to reports from the Federal Motor Transport Authority. All in all 83,250 electric vehicles were driving on the streets of ...

The possibilities for environmentally friendly corporate mobility go far beyond the electrification of the vehicle fleet and the development of charging infrastructure.

Quite noticeable is the fact EV adoption is low across Eastern Germany with the exception of Berlin. In general, urban areas (Berlin, Hamburg, Frankfurt, Cologne, Stuttgart, Munich) ...

Germany Launches New Incentive Plans for Electric Vehicles Germany has unveiled a comprehensive incentive package to boost electric vehicle (EV) adoption and accelerate the ...

To increase the adoption of Battery Electric Vehicles (BEVs), the German government has set an ambitious target to have one million public charging points available by 2030, with a particular ...

This post explores key insights into the present and future of EV adoption in Germany, including trends in EV models, infrastructure developments, economic impacts, and projections for the sector's future. ...

Germany has been a leading proponent of electric vehicles, implementing a range of policies and initiatives to accelerate the adoption of electric vehicles in the country.

Government policies have long played a critical role in shaping electric vehicle (EV) adoption in Germany. Generous subsidies, tax incentives, and a growing network of charging ...

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