

Latvia's transition to electric vehicles has grown at a fairly low rate. While not as rapid as in some other countries, the shift towards EVs is becoming increasingly visible.

Latvia's electric vehicle market experienced a noticeable slowdown in 2024, with 1,258 new electric cars hitting Latvian roads. This represents a 22.5% decrease compared to the 1,624 ...

Since 2019, the Latvian market has experienced a significant increase, with electric vehicle registrations rising by 51% each year. Despite this rapid growth, Latvia ranked 24th in 2023 for electric vehicle ...

Latvia continued to expand its electrified vehicle market in 2025, with battery electric vehicles (BEVs) and plug-in hybrid electric vehicles (PHEVs) gaining share in new passenger car ...

"Tesla recently opened a dealership in Lithuania, and one of China's largest manufacturers of electric cars has entered the Estonian market. Developments in neighbouring ...

Figures show that Latvia's swift EV demand increase is the highest among the Baltics and Poland. Estonia is in second place when comparing new EV purchases this year and last year, with ...

Latvia's burgeoning electric vehicle (EV) sector is grappling with significant apprehension regarding a potential slowdown following the expiration of the European Climate Infrastructure and ...

In conclusion, the Electric Vehicles market in Latvia is experiencing significant growth and development, driven by customer preferences for lower operating costs and environmental...

Latvia is experiencing a notable surge in electric vehicle (EV) adoption, exceeding 10,000 registered EVs and demonstrating a clear shift in consumer preferences towards sustainable ...

Latvia, Lithuania, and Estonia have all seen a notable electric vehicle (EV) uptake in recent years. What is behind this growth in the Baltics, and how bright is the future?

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