

As of July 2022, there were around 18,700 electric vehicles in Russia, equivalent to 0.04% of all cars in the country. [1] As of 2021, around 0.13% of new cars sold in Russia were electric. [2]

Despite the fact that sales of electric cars in Russia in 2023 are breaking records and local car plants are planning to increase their production many times over, the prospects of ...

Volume and specificity of the market for electric vehicles in the world and in Russia. In 2020, global sales of new EVs (all-electric and plug-in hybrids) grew by 41%, despite an overall 14% ...

At the last strategic session on the development of electric transport, representatives of the Ministry of Emergency Situations, experts, as well as manufacturers of electric vehicles and ...

The digest includes a general news agenda, expert interviews on the prospects of electric vehicles and battery technology, an analytical overview of the current state and future prospects of the industry in ...

Electric vehicles are becoming an increasingly important part of Russia's transportation landscape. With supportive legislation, growing subsidies, and efforts to expand charging ...

Realizing the hopelessness of the situation, the mayor of Moscow refused to set a deadline for the city's great electric vehicle transition and mocked his counterparts in Europe for ...

In Russia, electric cars are still in the early adoption phase but are gaining popularity due to government incentives, rising fuel costs, and increasing environmental awareness.

The expansion of the field of electric vehicles was discussed at a meeting at the engineering center of JSC Kama (ATOM) with the participation of the Minister of Economic ...

In Russia Electric Vehicle Market, the global trend toward electric mobility was influencing various countries, and Russia was beginning to show interest in electric vehicles as part of its efforts ...

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