

Luxembourg announced its extension of the electric car subsidy program by two years. Battery-electric passenger cars and vans are eligible for a grant of EUR8,000, covering up to 50% of the purchase price ...

Ensure your electrical and hybrid vehicles are safe and meet international standards and regulations. Read more about services for electrical vehicles!

Luxembourg is supporting this environmentally friendly initiative by providing an extensive network of public charging stations, which are now available on the motorways.

Luxembourg plans to introduce new legislation to support the "Right to Plug," making it easier for tenants and co-owners to install private chargers. Public transport electrification will progress, with more ...

Whether you use a personal mobility device or a micro-electric vehicle, you do not have to take out insurance. But, with the growing popularity of micro-mobility, accidents are getting more and more ...

In August, Mobility Minister Yuriko Backes confirmed in parliament that e-scooters remain classified as "electric micro-vehicles" under the Highway Code and are subject to the same rules as...

Find out how Luxembourg is introducing electric cars, electric bicycles and innovative charging infrastructure for sustainable urban mobility.

This electric vehicle was involved in an accident in Luxembourg last December. Mechanic Sven Jacoby explains the risks associated with battery damage.

Government measures to promote electric mobility in Luxembourg: awareness raising, electric vehicle charging infrastructure, purchase aids.

Luxembourg has seen a sharp rise in accidents involving micro-electric vehicles such as e-scooters, hoverboards, and Segways. According to figures from Statec shared by Mobility Minister ...

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