

The measures taken bring Luxembourg closer to the pan-European goals of creating a network of alternative fuelling infrastructure - not only for cars but also for lorries.

Following the fourth call for projects to support companies investing in charging infrastructure for electric vehicles, the Luxembourg government has selected 34 projects for the ...

Under the EU CO2 standards, all new cars and vans must have zero CO2 emissions from 2035. Luxembourg plans for electric vehicles to constitute 49% of new vehicle registrations by 2030.

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

The selected projects are expected to contribute significantly to Luxembourg's EV charging infrastructure, with 224 private and 210 publicly accessible charging points set to be installed.

The e-mobility market in Luxembourg is supported by renewed government incentives, with a strong focus on sustainable transportation and a growing network of private charging, as well ...

6Wresearch actively monitors the Luxembourg Electric Vehicle Charging Infrastructure Market and publishes its comprehensive annual report, highlighting emerging trends, growth drivers, revenue ...

The electric car is gaining ground and Luxembourg is expanding its network of public ultra-fast charging stations, now also on motorway rest areas!

Public transport electrification will progress, with more regional and city buses transitioning to zero-emission models. These developments reinforce Luxembourg's position as a leader in sustainable ...

Luxembourg has announced the results of its fifth call for proposals aimed at promoting investment in EV charging infrastructure. Twenty-five projects, submitted by 20 companies, have been selected for the ...

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