

Electric vehicle safety standards include a set of specifications and guidelines to ensure that electric vehicles are safe to use, both for drivers and passengers, as well as for other road users.

The use of taxi services is currently only possible with internal combustion vehicles (gasoline and diesel), but soon the electric vehicle alternative at your service will make your life better and easier in ...

Conventional vehicle safety often focuses on individual components, but EVs require a more integrated approach. Electric car safety and security depends on the seamless interaction between battery or ...

First electric taxi service in Pristina, reducing urban air and noise pollution. Supports sustainable urban infrastructure with zero-emission vehicles. Expanding fleet and services to enhance regional green ...

Even when political will exists, there are numerous choke points: local electricity grids get easily overloaded, especially during periods with high demand. Installation of chargers also hits ...

Small and medium-sized enterprise (SME) Electric Mobility invested in becoming the first taxi company in Pristina, Kosovo, with the fleet consisting of only electric cars.

Electric Mobility now operates a fleet composed entirely of electric vehicles under a brand called ETAXI. The cars are emission free and comfortable for customers.

By analyzing emissions data, economic and health costs of conventional vehicles, and the environmental benefits of EVs, this paper argues that transitioning to electric mobility is crucial for ...

Kosovo, and particularly its bustling capital of Pristina, has long struggled with high levels of air pollution, especially in winter. So the country is looking into ways to reduce vehicle emissions ...

The rapid advancement of electric vehicles (EVs) has introduced new structural safety challenges, especially in side-impact scenarios due to the presence of high-voltage battery packs.

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