

Detailed info and reviews on 5 top Electric Vehicles companies and startups in Helsinki in 2025. Get the latest updates on their products, jobs, funding, investors, founders and more.

According to the estimates done by the City of Helsinki, 30 per cent of the city's car fleet will be electric by 2030. The import of internal combustion engine cars into the EU market will be prohibited from ...

In Helsinki, fully electric vehicles accounted for roughly 38% of all last year's first registrations. Overall, the share of fully electric vehicles in Helsinki was almost seven per cent at the ...

Helsinki is set to have over 200 new public electric vehicle (EV) charging points installed throughout the city in 2023, with 57 of them located near sports parks.

The number of electric cars has increased by around 31% compared to the beginning of 2024. Regarding policies, passenger EVs and home charging incentives have been discontinued.

In a 2022 poll conducted by Tori Auto, slightly more than half of respondents in Finland said that they were unwilling to buy an electric car for their next vehicle purchase, compared with 30% for Norway and Sweden, and 23% for Denmark.

A new study suggests that the introduction of emission-free zones in Helsinki could significantly accelerate the adoption of electric vehicles (EVs), marking a crucial step towards the ...

Photo: Unsplash "Helsinki will do its share - and more - to mitigate climate change." (City Strategy 2021-2024)

There are 16 Electric Vehicles startups in Helsinki, Finland which include Virta, eMabler, RideHoop, Bikefy, L7 Drive. Out of these, 8 startups are funded, with 2 having secured Series A+ ...

Electric vehicles (EVs) also significantly influence Finland's green energy transition. Not only can they significantly lower life-cycle emissions, but when integrated with the power grid through Vehicle-to ...

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