

Electric vehicles vienna



Overview

The Hauffgasse pilot scheme has three electric cars that travel between 3,000 and 6,000 kilometres per month. 14 of the 80 registered users help servicing, cleaning and maintaining the cars. Only 1,532 of the currently over 700,000 private cars in Vienna are EVs. I have questions about operation, charging stations and subsidies. Letzte Aktualisierung: 13/03/2025 (CET) Für den Inhalt verantwortlich: oesterreich. at Editorial StaffThe annual publication 'Highlights 2024 - Facts & Figures on e-mobility in Austria' is created and provided by AustriaTech in its role as OLÉ – Austria's National Competence Center for E-Mobility in a comprehensive and easily digestible format. at Editorial StaffCurrent figures of new registrations, vehicle population and an overview of all public accessible charging points for electric vehicles in Austria. Ten e-double-decker buses are already in daily operation there. Austria reached a significant milestone in 2024, surpassing 200,000 registered battery-electric vehicles (BEVs).



Article Content

Electric cars and e-mobility

Electric cars and e-mobility I have questions about operation, charging stations and subsidies.

Highlights 2024 Facts & Figures on e-mobility in Austria

Such a vehicle is powered solely by electric energy stored in the accumulator. LCV stands for light commercial vehicle, HGV for heavy goods vehicle. The respective vehicle class is expressed by

Electric Vehicles Conferences 2026/2027/2028

Electric Vehicles Conferences 2026 2027 2028 is for the researchers, scientists, scholars, engineers, academic, scientific and university practitioners to present research activities that might

The Ritz-Carlton, Vienna | Luxury Urban Retreat Hotel

Welcome to The Ritz-Carlton, Vienna Luxury Hotel in Vienna A warm welcome to The Ritz-Carlton, Vienna, an urban retreat where art, history, and music

Vienna: Post delivery to be carried out completely by e-vehicles by the ...

700 CO2-free electric vehicles already in use – Vienna as a pioneer among European cities Austrian Post is on the verge of reaching a historic milestone: By the end of the year, all

Vienna to shift entire municipal vehicle fleet to electric

Vienna to shift entire municipal vehicle fleet to electric mode, starting 2025 The city will stop buying fossil fuel vehicles and start a slow transition to

E-Car-Sharing

Only 1,532 of the currently over 700,000 private cars in Vienna are EVs. The 2050 goal is to switch all motorized individual traffic within the city limits to new motor

Vienna prepares to replace commercial vehicle fleet

The Stadtwerke Group (utility) and the Waste Management, Street Cleaning and Vehicle Fleet Department (MA 48) have now concluded a

E-Mobility in Austria

The registration phase for companies began in Vienna last August with eight taxi ranks and 56 vehicles, as well as in Graz with two taxi ranks and 10 vehicles. During the Vienna Electric Days 2023 in

Austria: Over 200,000 BEVs on the Roads, 17,6% market share in 2024

Austria reached a significant milestone in 2024, surpassing 200,000 registered battery-electric vehicles (BEVs). The total number of BEVs registered by the end of the year stood at

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Electric cars and e-mobility

Up-to-date information on tax breaks for electric cars, operation and approval of charging stations, finance assistances for the purchase of private vehicles

Vienna Electric Days

At the Vienna Electric Days, Austria's largest e-mobility event, you can expect not only numerous Austrian premieres, but also innovative concept cars.

E-Car-Sharing

FACTS The Hauffgasse pilot scheme has three electric cars that travel between 3,000 and 6,000 kilometres per month. 14 of the 80 registered users help

Electric Vehicles in Vienna, Austria

Explore the Electric Vehicles Sector in Vienna in-depth, including the top companies, funding trends, key investors, and latest news.

4th Vienna Electric Days

Lots of activities will be offered at the 4th edition of the Vienna Electric Days from September 11 to 15, 2024. In addition to test drives of numerous new electric cars from the global

Facts and figures

Facts and figures Electromobility Current figures of new registrations, vehicle population and an overview of all public accessible charging points for electric

Report: Vienna, Capital of Electrification and Arts

Book your Vienna City Card here. Tesla: A Key Player in Vienna's Electrification Tesla's role in Vienna's electrification is notable. With several

E-Mobility Scenario 2030

In spring 2019, experts conducted a study in a housing complex in Vienna's 23 rd municipal district to test how many garage parking spaces could be equipped

Highlights 2024 Facts & Figures on e-mobility in Austria

While total new registrations rose in 2024, new registrations of battery electric cars (M1) fell slightly compared to the previous year. In contrast, growth can be seen in electric buses, light commercial

E-Mobility Event | 6. Wiener Elektro Tage | Freitag 29. Mai – Sonntag ...

Sie wünschen noch mehr Informationen zu den Wiener Elektro Tagen oder haben Fragen zu den Ausstellern bzw. zum Programm? Kontaktieren Sie uns – wir freuen uns darauf, Ihnen

E-mobility for hopping on: Vienna's Hop-On Hop-Off Big Bus is going ...

The fact that well-known sightseeing buses in Vienna are now operating electrically shows how deeply electromobility has penetrated everyday life. This not only makes an important contribution to climate

Austrian Post Launches 3,000th Electric Vehicle, Aiming

The Austrian Post has put into service its 3,000th electric vehicle, marking the beginning of the implementation of “Green Vienna.” The latest

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