Fulfilling Germany's EV target requires 6,700 new registrations each day

The chart shows additions to the German all-electric vehicle fleet measured in terms of average new registrations per day. Historical data are displayed for January 2021 to January 2025; the line and the bars from January 2025 show the required rate of new EV registrations.

At least **6,700 all-electric cars** must be registered each day starting in 2024 to reach the target of **15 million all-electric cars** on the road by the end of 2030.

Daily new registrations of all-electric cars

2021	2022	2023	20243	2025	Annually up to 2030
Daily average: 975	Daily average: 1,289	Daily average: 1,433	Daily average: 1,040	Required daily average: 6,700	Required daily average: 6,700

2023 values: 585, 1160, 1423, 991, 1380, 1766, 1570, 2795, 1057, 1204, 1498, 1763
2024 values: 725, 948, 1012, 989, 958, 1477, 992, 872, 1149, 1145, 1172, 1083, 1113

■ Battery-electric cars: Historical data for daily new EV registrations

▨ Battery electric cars: Required daily EV registrations