

Porsche delivers 279,449 sports cars to customers in 2025

16/01/2026 With a balanced sales structure across individual markets, Dr. Ing. h.c. F. Porsche AG, Stuttgart, delivered a total of 279,449 cars to customers around the world in 2025. The figure was 310,718 for the previous year, representing a decline of 10 per cent. Porsche's top priority remains a value-oriented derivative mix.

- The 911 sports car icon sets another delivery record
- Macan remains the strongest model line with 84,328 cars delivered
- Balanced sales structure despite economic and geopolitical challenges

"After several record years, our deliveries in 2025 were below the previous year's level. This development is in line with our expectations and is due to supply gaps for the 718 and Macan combustion-engined models, the continuing weaker demand for exclusive products in China, and our value-oriented supply management," says Matthias Becker, Member of the Executive Board for Sales and Marketing at Porsche AG. "In 2025, we delighted our customers with outstanding cars – such as

the 911 Turbo S with its T-Hybrid drive system." The response to the launch of the Cayenne Electric at the end of 2025 also shows, Becker adds, that Porsche is meeting customer expectations with its innovative and high-performance products.

With 84,328 deliveries, the Macan was the best-selling model line. North America remains the largest sales region with 86,229 deliveries – a figure that is in line with the previous year.

Porsche repositioned itself in 2025 and made forward-looking strategic product decisions. The delivery mix in 2025 underscores that the sports car manufacturer is consistently responding to global customer preferences by expanding its drivetrain strategy to offer combustion-engined, plug-in hybrid, and fully electric cars. In 2025, 34.4 per cent of Porsche cars delivered worldwide were electrified (+7.4 percentage points), with 22.2 per cent being fully electric and 12.1 per cent being plug-in hybrids. This puts the global share of fully electric vehicles at the upper end of the target range of 20 to 22 per cent for 2025. In Europe, for the first time, more electrified cars were delivered than pure combustion-engined models (57.9 per cent electrification share), with every third car being fully electric. Among the Panamera and Cayenne models, plug-in hybrid derivatives dominate the European delivery figures. At the same time, the combustion-engined and T-Hybrid 911 set a new benchmark with 51,583 deliveries worldwide.

North America remains the largest sales region

With 86,229 deliveries, North America remains the largest sales region, as it was the year prior. After record deliveries in 2024, the Overseas and Emerging Markets also largely maintained its previous-year levels, with 54,974 cars delivered (-1 per cent). In Europe (excluding Germany), Porsche delivered 66,340 cars by the end of the year, down 13 per cent year-on-year. In the German home market, 29,968 customers took delivery of new cars – a decline of 16 per cent. Reasons for the decrease in both regions include supply gaps for the combustion-engined 718 and Macan models due to EU cybersecurity regulations.

In China, 41,938 cars were delivered to customers (-26 per cent). Key reasons for the decline remain challenging market conditions, especially in the luxury segment, as well as intense competition in the Chinese market, particularly for fully electric models. Porsche continues to focus on value-oriented sales.

Macan is the bestselling model line

Deliveries of the Macan totaled 84,328 units (+2 per cent), with fully electric versions accounting for over half at 45,367 vehicles. In most markets outside the EU, the combustion-engined Macan continues to be offered, with 38,961 of these being delivered. Some 27,701 Panamera models were delivered by the end of December (-6 per cent).

The 911 sports car icon recorded 51,583 deliveries by year-end (+1 per cent), setting another delivery record. The 718 Boxster and 718 Cayman totaled 18,612 deliveries, down 21 per cent from the previous year due to the model line's phase-out. Production ended in October 2025.

The Taycan accounted for 16,339 deliveries (-22 per cent), mainly due to the slowdown in the adoption of electromobility. The keys to 80,886 Cayenne models were handed to customers in 2025, a decline of 21 per cent, partly due to catch-up effects the previous year. The new fully electric Cayenne celebrated its world premiere in November, with the first markets to offer the model beginning to deliver to customers from this spring. It will be offered alongside combustion-engined and plug-in hybrid versions of the Cayenne.

Looking ahead, Matthias Becker says: "In 2026, we have a clear focus; we want to manage demand and supply according to our 'value over volume' strategy. At the same time, we are planning our volumes for 2026 realistically, considering the production phase-out of the combustion-engined 718 and Macan models." In parallel, Porsche is consistently investing in its three-pronged powertrain strategy and will continue to inspire customers with unique sports cars in 2026. An important component is the expansion of the brand's customization offering – via both the Exclusive Manufaktur and Sonderwunsch program. In doing so, the company is responding to customers' ever-increasing desire for individualization.

Porsche AG Deliveries	**January - December**		
	2024	**2025**	**Difference**
Worldwide	**310,718**	**279,449**	**-10%**
Germany	35,858	29,968	-16%
North America	86,541	86,229	0%
China	56,887	41,938	-26%
Europe (excluding Germany)	75,899	66,340	-13%
Overseas and Emerging Markets	55,533	54,974	-1%

Disclaimer

All amounts are individually rounded to the nearest cent; this may result in minor discrepancies when summed.

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Consumption data

Cayenne Electric (WLTP)*: Electrical consumption combined: 22.0 – 19.7 kWh/100 km; CO_2 emissions combined: 0 g/km; CO_2 class: A

911 Turbo S (WLTP)*: Fuel consumption combined: 11.7 – 11.5 l/100 km; CO_2 emissions combined: 266 – 261 g/km; CO_2 class: G

Macan GTS (WLTP)*: Electrical consumption combined: 20.6 – 18.5 kWh/100 km; CO_2 emissions combined: 0 g/km; CO_2 class: A

*Further information on the official fuel consumption and the official specific CO_2 emissions of new passenger cars can be found in the "Leitfaden über den Kraftstoffverbrauch, die CO_2-Emissionen und den Stromverbrauch neuer Personenkraftwagen" (Fuel Consumption, CO_2Emissions and Electricity Consumption Guide for New Passenger Cars), which is available free of charge at all sales outlets and from DAT (Deutsche Automobil Treuhand GmbH, Helmuth-Hirth-Str. 1, 73760 Ostfildern-Scharnhausen, www.dat.de).

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