# ××××××××

15/05/2026 ××××××××

## ××××××××××

××××××××××××××××××××××××××××××××××××××××××××××××××Taycan Taycan: ××× ×××WLTP× 19.4 – 16.4 kWh/100 km, ××××××× ×××WLTP× 0 ×/km, $CO_2$ class A × Taycan Turbo S Taycan Turbo S: ××× ×××WLTP× 19.9 – 17.8 kWh/100 km, ××××××× ×× ×WLTP× 0 ×/km, $CO_2$ class A ××××××100 km/h××××4.8××2.4××××××××××××××0.6×× 0.4××××Sport Chrono××××××Push-to-Pass××××××[1]××××××××××××××××××××××× ××××××××××××××××××70 kW××××××××××××××××××××××××Taycan××× ××××××××××××60 kW××Taycan Turbo S××××××××××××××××××140 kW×

## ××××××××××35%×

××××××××××××××××WLTP××××××××××678×× ——××××××175××××35%××××××× ×××Taycan××××××××××××××××××××××××××××××××××××××800 V××××××320

kW[redacted]——[redacted]50 kW[redacted]300 kW[redacted]
[redacted]10%[redacted]80%[redacted]15°C[redacted]
Taycan[redacted]SoC[redacted]10%[redacted]80%[redacted]37[redacted]Taycan[redacted]
18[redacted]

## [redacted]

[redacted]Taycan[redacted]Porsche Active Ride[redacted]
[redacted]
Taycan[redacted]
[redacted]Porsche Active Ride[redacted]
[redacted]

## [redacted]

[redacted]80 kW[redacted]
[redacted]
[redacted]30%[redacted]290 kW[redacted]400 kW[redacted]
[redacted]21[redacted]

## [redacted]

[redacted]15[redacted][2][redacted]
[redacted]PIRM[redacted]
[redacted]Taycan[redacted]
[redacted]——[redacted]

## [redacted]

[redacted]Style Porsche[redacted]Taycan[redacted]
[redacted]Taycan[redacted]
[redacted]“Porsche”[redacted]
[redacted]Turbonite[redacted]Turbo[redacted]Turbo S[redacted]
[redacted]

## [redacted]

[redacted]

Sport Chrono Taycan Push-to-Pass Apple CarPlay

[1] Taycan Taycan Sport Turismo Taycan 4 Cross Turismo

[2] Taycan Turbo

## MEDIA ENQUIRIES

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## Consumption data

**Taycan Turbo Cross Turismo (WLTP)*:** Electrical consumption combined: 21.4 – 18.9 kWh/100 km; $CO_2$ emissions combined: 0 g/km; $CO_2$ class: A

**Taycan Turbo S (WLTP)*:** Electrical consumption combined: 19.9 – 17.8 kWh/100 km; $CO_2$ emissions combined: 0 g/km; $CO_2$ class: A

**Taycan (WLTP, preliminary values)*:** Electrical consumption combined: 19.4 – 16.4 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, $CO_2$Emissions 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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