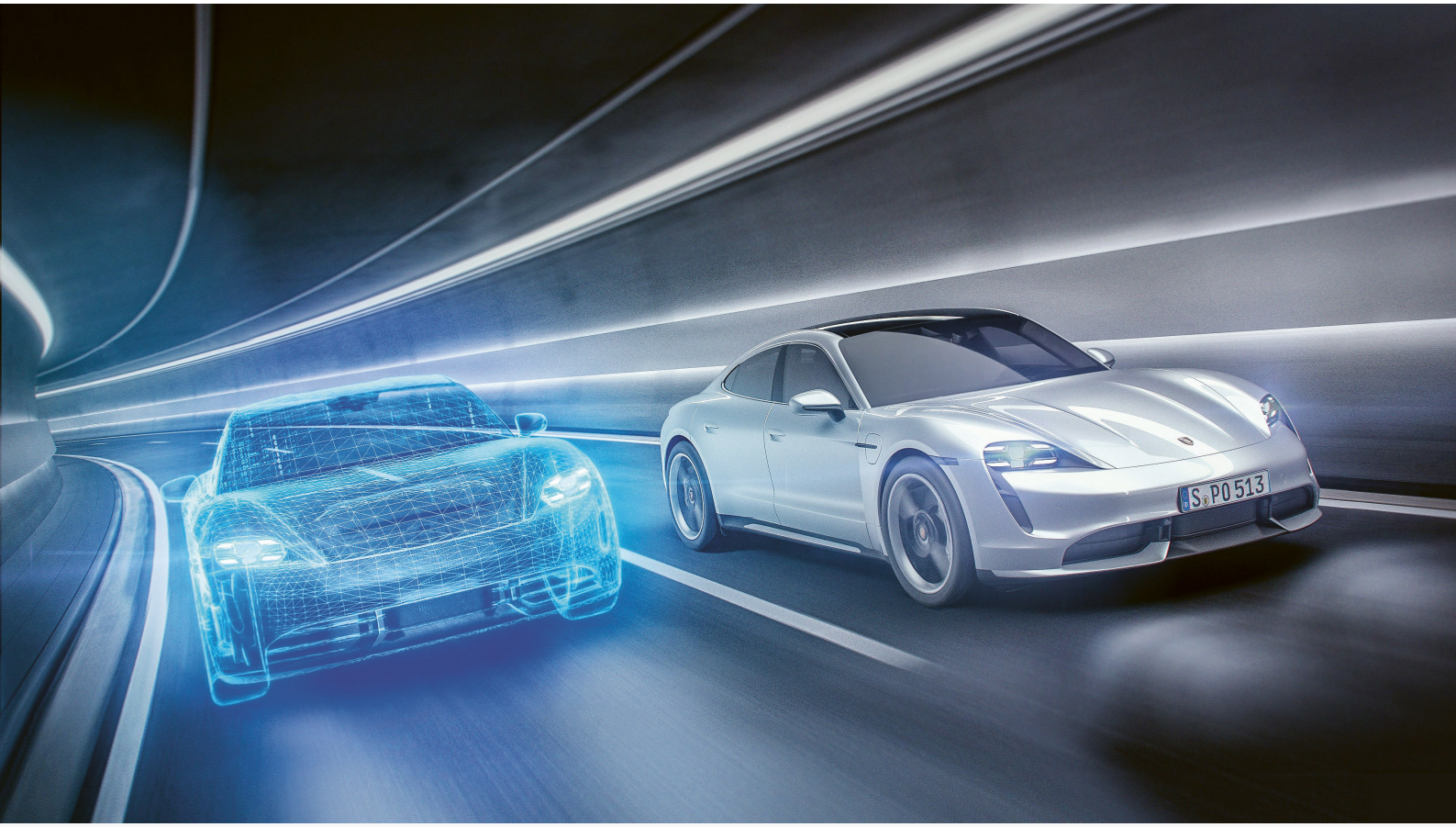


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××××××××××××××××××××××

18/03/2022 2021×10×1××××××××××××××××××50××××××6,700××××××××××××××
××

××××××××× ××××××××××

2021 × 10 × 1 ×××××××××××××××××× 50 ×××××× 6,700 ××××××××××××××××××××
××"××××××××××××××××××××××××××××
××××××××××××××××××××"××××××××××××××××××××××Michael Steiner××××

×× 20 ×× 50 ××× 1961 ×10× 16 ××××·×××
×Ferry Porsche×× 911 ××××××××××××
××× 20 ×× 60 ××
×××××××××××××××× 1969 ××× 1971 ×××
×××××××××××× 500 ××××××××

[redacted] 1974 [redacted] 80 [redacted] 1986 [redacted] 5 [redacted]

[redacted] 2025 [redacted] 12 [redacted] 100 [redacted]

[redacted]

“[redacted]” [redacted]Oliver Blume[redacted] 2016 [redacted]

[redacted] 80 [redacted] 100 [redacted]

[redacted]IT[redacted]

[redacted]

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[redacted] 2025 [redacted] 150 [redacted] 2025 [redacted] 8 [redacted]

[redacted] 1.5 [redacted]

Forward3 [redacted] APX[redacted] Axel Springer [redacted]

[redacted] eFuels [redacted]

eFuels [redacted]

[redacted]

eFuels“” 2021 Haru Oni

2022 Hanu Oni Enel ExxonMobil Gasco ENAP AME HIF

“”Michael Steiner“”

74%

MTG

H2 CH3OH MTG DIN EN 228

2022 13

ADAS PEVATeC ADAS “”

Advanced Driver Assistance Systems

CAD

AR VR

2013

Taycan

28 33

Taycan

“Flying Doctor”

Taycan 800V

“ ”

[redacted] 2030 [redacted]

[redacted]

[redacted] Taycan [redacted] 40% [redacted]

[redacted]

[redacted]

[redacted] 2030 [redacted]

[redacted]

[redacted] Cellforce [redacted] Cellforce [redacted] Customcells GmbH [redacted] 2024 [redacted] 100 [redacted] 1,000 [redacted]

[redacted]

[redacted]“[redacted]”[redacted]

[redacted]——[redacted]

[redacted]

[redacted]“[redacted]”[redacted] CARIAD [redacted]20[redacted]

[redacted]

[redacted] Taycan [redacted] PCM[redacted]

[redacted] PCM [redacted] Taycan [redacted]

[redacted]

MEDIA ENQUIRIES

Jojo Tang

Vice President Public Relations and Press
+86 21 6156 5890
jojo.tang@porsche.cn

Consumption data

Taycan with Performance Battery (Predecessor model)

911 Carrera (Predecessor model)

*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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Dr. Ing. h.c. F. Porsche Aktiengesellschaft
Porscheplatz 1
70435 Stuttgart