



06/11/2023 AVEAS

AVEAS

— "" Joachim Schaper Tille Karoline Rupp

AVEAS 20 understand.ai

AVEAS — AVEAS

JUPITERJoint User Personalized Integrated Testing and Engineering Resource

"" Leon Eisemann ASAM OpenDRIVE ASAM OpenLABELAVEAS

"" Nicole Neis Adaptive Cruise ControlACC

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PEVATeC SimFrameworkPorsche Engineering Virtual ADAS Testing Center Simulation Framework
ADAS ""Rupp

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JUPITER "" JUPITER"" David Hermann "" AVEAS JUPITER Reverse Assist

_ _ ""Schaper 2021 12 "" AVEAS Michael Strobelt "" Eisemann "" Neis

AVEAS AVEAS 2024 _ _ Rupp ""

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" ADAS/AD _ _ " Tille Karoline Rupp "" OpenDRIVE

"" Tobias Watzl OpenStreetMap ""Rupp

AVEAS JUPITER OpenDRIVE ""

OpenDRIVE "" _ _ "Watzl

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Constantin Gillies

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MEDIA
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Consumption data**911 Targa**

Fuel consumption / Emissions

WLTP*

WLTP 11.3 – 10.4 /100 km

WLTP 257 – 236 /km

CO2 class G Class

Taycan

Fuel consumption / Emissions

WLTP*

WLTP 24.1 – 19.6 kWh/100 km

WLTP 0 /km

CO2 class A Class

911 Carrera

Fuel consumption / Emissions

WLTP*

WLTP 10.8 – 10.3 /100 km

WLTP 245 – 233 /km

CO2 class G Class

*Further information on the official fuel consumption and the official specific CO emissions of new passenger cars can be found in the "Leitfaden über den Kraftstoffverbrauch, die CO-Emissionen und den Stromverbrauch neuer Personenkraftwagen" (Fuel Consumption, COEmissions 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).

Link Collection

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<https://newsroom.porsche.com/zh/2023/technology/cn-porsche-engineering-aveas-simulated-automated-varied-34286.html>

External Links

<https://www.porscheengineering.com/peg/de/>

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