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10/01/2023 XXXXXXXXXXXXX

XXXXX911 DakarXXXXXXXXXXXX3.0XXXXXXXXXXXX() XXXXXXXXXXXXXXX353
kW480 PSXXXXXXXXXXXX2,300 rpm5,000 rpmXXXXXXXXXXXX570 NmXXXXXXXXXX
XXX911 DakarXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

XXXXXXXXXXXXXXXXX8XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
X100 km/hX3.4XXXXXXXXXX240 km/hXXXXXXXXXXXX

XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX911 DakarXXXXX911
TurboXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX911 TurboXXXXXXXXXX911
DakarXXXX650 WXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX911
TurboXXXXXXX

XXXXXXXXXX911 GT3XXXXXXXXXXXXXXXXXXXX100%XXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXX

MEDIA
ENQUIRIES**Oliver Hilger**

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Consumption data

911 Turbo (Predecessor model)

911 GT3 (Predecessor model)

*Further information on the official fuel consumption and the official specific CO₂ emissions of new passenger cars can be found in the "Leitfaden über den Kraftstoffverbrauch, die CO₂-Emissionen und den Stromverbrauch neuer Personenkraftwagen" (Fuel Consumption, CO₂Emissions 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).

Video

https://newstv.porsche.com/porschevideos/newstv.porsche.com_238918_en.mp4
https://newstv.porsche.com/porschevideos/newstv.porsche.com_229829_en.mp4
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