



Diagram illustrating the structure of the DNA construct. The construct consists of a long segment of 'x's (likely representing a vector or linker) flanked by '911 GT3' (likely representing a Gateway cloning site) and a 'CFRP' (likely representing a C-terminal fluorescent protein tag) segment.

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Consumption data

911 GT3 with Touring Package (WLTP)*: Fuel consumption combined: 13.8 – 13.7 l/100 km; CO₂ emissions combined: 312 – 310 g/km; CO₂ class: G

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*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).

Link Collection

Link to this article
<https://newsroom.porsche.com/zh/product/Press-kits/911-GT3/Aerodynamics-and-design.html>