



**PORSCHE**



**20 Years Porsche Tequipment**  
Accessories for your Panamera



To check out the sound of the sports exhaust system, please click on image

## An established part of our programme for 20 years: driving pleasure retrofitted.

A Porsche stands for enjoyment at the wheel, sports car emotions, unmistakable design and, of course, impressive performance. As well as your idea of how this should be expressed. Visually, tangibly and audibly. In short: how it can best fit in with you and your activities – 365 days a year.

This is what Porsche Tequipment has been offering for 20 years with its high-quality

products. Helping to turn a sports car into a sports car that is specifically adapted to your life. Whatever your plans.

Right from the start, Porsche Tequipment products have to meet the same standards as our vehicles: developed, tested and inspected in Weissach. By the same Porsche engineers and designers responsible for creating each model.

Conceived with the complete vehicle in mind and tailored to your particular Porsche. The result: a range of exceptional products with which you can refine your Porsche to suit your own individual requirements. Fitted after delivery. With no fuss. And, above all, with typical Porsche quality.

With your Porsche, you've already made your dream come true. Now it's time to live it. You will find the relevant accessories from Porsche Tequipment on the following pages.

### Sports exhaust system<sup>1</sup>

You won't just be able to hear the sporty sound, you'll also be able to see it. After all, the sports exhaust system both sounds and looks impressive. It has modified rear silencers including dual-tube tailpipe trims in stainless steel. The sports exhaust system is activated via an additional button on the control panel in the centre

console. Unlike the optional sports exhaust system available for the Panamera Turbo, Panamera Turbo S, Panamera Turbo Executive and Panamera Turbo S Executive models, the sound symposer – for optimum interior sound – is not included.

<sup>1</sup> Please note that additional components may be required at an extra cost (see fitting and conversion instructions). When fitting, please request a technical approval certificate from your Porsche Centre.



Sports tailpipes



Sports tailpipes in black



SPORT PLUS mode retrofit



SportDesign side skirts



Smoked LED taillights

### Sports tailpipes

These lend the rear of your Panamera an even sportier appearance. Twin round dual-tube tailpipes in a distinctive design made of chrome-plated stainless steel.

### Sports tailpipes in black

Right at the back, yet way ahead when it comes to dynamics: the twin round dual-tube tailpipes in a distinctive design made of chrome-plated stainless steel featuring a black finish.

### SPORT PLUS mode retrofit<sup>1,2</sup>

Can be activated at any time: the SPORT PLUS button for an even sportier set-up for the engine and suspension, including performance display in PCM and the instrument cluster.

<sup>1</sup> In conjunction with PDK, it also features the Launch Control (racing start) function and the motorsport-derived gearshift strategy. Does not include the Sport Chrono timer.

<sup>2</sup> Not available for Panamera GTS.

### SportDesign side skirts<sup>1</sup>

This package includes side skirts in a unique design available in the exterior colour of your car. A striking detail that lends your Panamera an even more individual look.

### Smoked LED taillights<sup>2</sup>

A sporty conclusion: LED taillights with lenses in dark red. Some of the interior components are black and, with their dark appearance, leave a particular impression at the rear. A lasting one.

<sup>1</sup> Not available for Panamera 4S Executive, Panamera Turbo Executive and Panamera Turbo S Executive.

<sup>2</sup> Smoked LED taillights have the same function and geometry as standard taillights.



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Fuel consumption in l/100 km urban 15.7–7.7 · extra urban 7.8–5.6 · combined 10.7–6.4; CO<sub>2</sub> emissions in g/km 249–169  
Panamera S E-Hybrid: fuel consumption in l/100 km combined 3.1; electricity consumption in kWh/100 km combined 16.2; CO<sub>2</sub> emissions in g/km 71