Leonberg, June 27th, 2019

**TECHART GTstreet RS comes to the Goodwood Festival of Speed.**

From the 4th until the 7th of July, the world's greatest celebration of motorsport and car culture gets under way. Held in the beautiful parkland surrounding Goodwood House in the South of England, the Festival of Speed is motorsport's ultimate summer garden party, an intoxicating celebration of the world's most glamorous sport.

Partnering with TECHART’s tire and development partner Michelin, TECHART presents the GTstreet RS at the Michelin Supercar Paddock, one of the most popular hot spots of the Festival of Speed.

The Porsche 911 Turbo S based “race car for the road” is well-dressed for Goodwood: painted in Guards Red, equipped with the eye-catching GTstreet RS aerodynamic bodykit in visible Forged Design Carbon and featuring its striking active rear wing. The car comes with a handcrafted TECHART Clubsport Interior. Performance in figures: 567 kW (770 hp), 0-100 km/h in 2.5 seconds, 0-200 km/h in 8.1 seconds. Top track speed: > 340 km/h.

All visitors of the festival can experience the TECHART GTstreet RS live at the main stage of the Michelin Supercar Paddock.

For all online spectators, TECHART will share insights on **Instagram (@techart\_germany)**  
and **Facebook (@fanpage.TECHART)** as well as at **www.techart.com/fos.**

**Faster. Wilder. Uncompromising TECHART GTstreet RS.**

Having celebrated its world premiere at the 2019 Geneva Int. Motor Show, the TECHART GTstreet RS is a benchmark in the segment of performance individualization for the Porsche 911 Turbo S.

The Forged Design carbon fiber body kit with its randomly arranged carbon strands, instantly underlines its performance claim.

New materials are finding their way into the GTstreet RS. For the first time in a sportscar, the TECHART manufactory processes luxurious virgin wool combined with leather and Alcantara®. The natural fabric gives the interior a new elegance and classiness and while being particularly hard-wearing and flame-retardant for racetrack use.

The TECHART performance power enhancement for the GTstreet RS uses, among other features, new turbochargers with variable turbine geometry and boosts the total power output to 567 kW (770 hp) in Sport Mode and generates a maximum torque of 920 Newtonmeters. The driving performance is specified 2.5 seconds for the acceleration from 0 to 100 km/h (0 to 200 km/h: 8.1 seconds). The top speed exceeds 340 km/h, depending on the holologation of the tires.

The GTstreet RS offers TECHART features for everyday use. Among other options, these include the TECHART Noselift front axle lift system, the continuously controlled TECHART valve exhaust system as well as the TECHART PROTECT warranty for individualized new and used Porsche vehicles.

Besides, part of the GTstreet RS is a collection of handcrafted accessories, all of which are tailor-made: a racing helmet, a matching helmet bag and an on-board document wallet are made exclusively for each of the ten vehicles, incorporating the selected original materials and colors, as well as the serial number of the vehicle.

**Exterior design and aerodynamics**

The expressive lightweight Forged Design Carbon body panels are not just a visual eye-catching element of the GTstreet RS. The bodykit ensures well-balanced aerodynamics as a key feature of the GTstreet RS. It allows remakable lateral acceleration and provides a high level of driving safety at all speeds.

The front apron with carbon front spoiler and active front spoiler lip optimizes the airflow to the water and oil coolers through additional air intakes and a central air outlet. The integrated headlights are framed by striking carbon airframes. Laterally positioned flaps provide additional downforce and positively affect the drag coefficient.

The dynamically contoured lightweight front hood in Forged Design carbon is unique for each  
GTstreet RS, bearing the running edition number lacquered in high gloss clear paint. The front lid features characteristic NACA air inlets, which supply additional cooling air to the braking system without negatively influencing the drag coefficient.

The carbon front fenders feature wheel arch ventilation with integrated carbon louvers. They dissipate the heat generated by braking forces and reduce the aerodynamic lift. Carbon side skirts harmoniously connect the front and rear wheel arch extensions. Air intakes on the rear side parts of the TECHART GTstreet RS are made of Forged Design carbon fiber.

A ram air scoop on the rear lid as well as larger air outlet ducts on the rear apron serve both for better air supply to the engine and more efficient air flow through the intercoolers. The active rear wing provides more pressure on the rear axle. In performance mode, the rear spoiler extends and adjusts by 15 degrees. The prominent rear diffuser completes the aerodynamics concept of the GTstreet RS.

The rear and the rear side windows are made of high-tensile lightweight glass, which is also known as Corning® Gorilla® Glass used in mobile phones and tablets.

The carbon fiber rear diffuser surrounds another highlight: the TECHART GTstreet RS exhaust system. Four centrally located titanium tailpipes release the exhaust gases with a powerful sound into the open. TECHART uses a continously controlled pneumatic flap adjustment for the control of the exhaust valves of the four-flow GTstreet RS exhaust. This optimizes the exhaust counterpressure depending under different load conditions and simultaneously avoids unwanted audible frequencies.

**Driving dynamics and performance**

The GTstreet RS Powerkit with newly developed VTG turbochargers ensures a consistent power delivery. The overall performance of the 911 Turbo S increases from a standard 427 kW (580 hp) by another 140 kW (190 hp) to a total of 567 kW (770 hp). The torque increases to a maximum of 920 Newtonmeters.

The GTstreet RS stays in contact with the road with its fitted Michelin Pilot Sport Cup 2 tires. Tire dimensions: front 265/35 ZR 20, rear 325/30 ZR 20. The forged 20-inch TECHART Formula IV wheels come with a central locking device and are equipped with street-legal sports tires.

*"For the use on public roads, the speed of the GTstreet RS is electronically limit to the road-legal maxiumum of currently 340 km/h, which is determined by the speed approvals of the. However, on a high speed testing ground and equipped with specially homologated sports tires, the new TECHART GTstreet RS performance powerkit allows speeds of around 360 km/h", Steven Ratz, technical CEO at TECHART Automobildesign says.*

TECHART also offers several options for the chassis, such as a PDCC compatible coilover suspension and the retrofittable TECHART Noselift system. The lift system provides an extra 60 mm of ground clearance at the front axle by the push of a button, thus garage entrances, bumps or road curbs can easily be passed.

**Racing Couture: the GTstreet RS interior**

Alcantara®, leather and as a new material, genuine virgin wool. Three materials shape the interior

of the GTstreet RS. The TECHART interior manufactory leaves no detail untouched. The performance orientation of the Club Sport interior is omnipresent: the TECHART sport steering wheel with the straight-ahead-marker, the sport seats, the 6-point racing seatbelts, the roll bar and the color-matched door opener looms.

The floor mats, dashboard, center tunnel, center console, sun visors, door pillars and the roof lining are covered with Alcantara®. The GTstreet RS design door panels and seats are covered in a combination of leather, Alcantara® and virgin wool, with a typical GTstreet RS stitching design.

The use of virgin wool is a novelty in the TECHART program for the sportscar segment. The natural material is extremely robust, easy to clean of flame-retardant. Above all however, the high-quality fabrics ensure a unique haptic and visual effect.

Like all materials, the interior parts are also custom painted according to each GTstreet RS customer’s individual color concept. These include for example the drive mode switch on the steering wheel, the air nozzle frames and adjusters, the PDK gear selector, the gear selector surround and even the control buttons of the electric seat adjustment.

The GTstreet RS logotype is visible on the custom color central instrument dial, on the door entry guards and engraved in the sport pedals. A badge with the serial number in each of the ten GTstreet RS certifies its authenticity and exclusiveness.

A collection of handcrafted accessories is part of the GTstreet RS. A racing helmet with a matching helmet bag as well as an on-board document wallet is custom made for every GTstreet RS owner, hand sewed in the selected materials and colors. Just like the car itself, the accessories also carry the serial number of the vehicle.

**Technical data GTstreet RS Powerkit**

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| **TECHART Powerkit TA 091/T3.1**  for 911 Turbo S (991/2nd generation), 427 kW / 580 hp / 750 Nm | |
| Power enhancement | + 140 kW / + 190 hp |
| Torque increase | + 170 Nm |
| Total power output | 567 kW (770 hp), max. 920 Nm |
| 0 - 100 km/h (Sport Plus) | 2.5 s |
| 0 - 200 km/h (Sport Plus) | 8.1 s |
| Top speed (electronically limited to 340 km/h for public road use) | > 340 km/h |

**Prices for the customization program of the TECHART GTstreet RS**

Each TECHART GTstreet RS is unique, and so is each equipment range and color concept which is individually elaborated according to the customers’ wishes. Therefore, the pricing of a GTstreet RS conversion is difficult to specify. However, the following prices can give a rough guideline.

TECHART GTstreet RS aerodynamic bodykit EUR 57,900.00

TECHART chassis options including the TECHART Noselift system EUR 5,235.00

TECHART Formula IV Race forged wheels EUR 7,985.00

TECHART Performance Powerkit TA 091/T3.1 EUR 32,900.00

TECHART GTstreet RS Clubsport Interior EUR 39,500.00

- prices plus VAT, installation and painting -

**TECHART Automobildesign. The Brand. The Company.**

TECHART Automobildesign GmbH, with its headquarters in Leonberg near Stuttgart, sets global

standards in terms of premium refinement for Porsche cars. Founded in 1987, TECHART has been

living this passion for over 30 years. With consistent implementation of own ideas and developments,

high quality standards and continuous brand development, the company became an internationally

renowned trademark with sales partners all over the world.

TECHART’s product range offers refinement options for any Porsche model and every section of the

vehicle : aerodynamic improvement and exterior styling, technical optimizations such as engine

powerkits, exhaust systems, wheels, suspensions or assistance systems, as well as bespoke interior

personalization, manufactured by TECHART’s inhouse saddlery and upholstery shop.

Approved as an internationally registered vehicle manufacturer and certified as Authorized Economic

Operator (AEO-F) by the European Union, TECHART is the premium brand for the refinement of

Porsche cars worldwide.

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