

Press Information

High-Performance Engineering for High-Performance Vehicles

The EDAG Group to support the SSR Performance GmbH team in the ADAC GT Masters '21

12 May, 2021

EDAG, the world's largest independent engineering service provider is to be the technical partner supporting the SSR Performance GmbH team in the 2021 season of the ADAC GT Masters.

The company will be bringing its acknowledged 360-degree skills in complete vehicle engineering to bear in this engagement, and at the same time also pushing ahead with the transfer of technology from high-performance vehicles to production vehicles for future customer projects.

The EDAG Group has long-standing international experience, and, as a premium engineering partner, serves many well-known vehicle manufacturers and Tier 1 suppliers worldwide. The success of the company, which was founded in 1969, is based not only on its fully integrated engineering portfolio for vehicles, production plants and software and digitalisation, but also on its own commitment to proactively developing in-house concepts and solutions for the optimisation of mobility.

"This requires us to be continuously expanding our competences and our teams to be constantly acquiring new knowledge of state-of-the art technologies," underlines Cosimo De Carlo (CEO of the EDAG Group). "This therefore makes our involvement in the ADAC GT Masters and with the successful SSR an absolute win-win situation. With our understanding of the complete vehicle and our lightweight design, aerodynamics and simulation skills, we can provide valuable technical support for the further development of the SSR Porsche 911 GT3 R, and at the same time incorporate this experience into future customer projects."



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About **EDAG**

EDAG is an independent engineering service provider working for the global automotive industry. The company has a global network of some 60 branches at the world's major automobile centres to serve leading national and international vehicle manufacturers and technologically discerning automotive suppliers. In addition, EDAG also offers engineering services in the vehicle engineering, electrics/electronics and production solutions segments. This extensive competence enables EDAG to provide its customers with all-round support, from the original idea to design, through to product development, prototype construction and even turn-key production systems. As an innovative technological leader, the company also has competence centres for ground-breaking future technologies for the automotive industry: sustainable vehicle development, safe mobility, digitalisation and drive and storage technologies. In 2020, the company generated sales of 650 million euros in the core business. On 31 December, 2020, EDAG employed a global workforce of 7,984 (including apprentices).

Do you have any questions, or need further information? I look forward to hearing from you:

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