

## Press Announcement

### Extension of the EDAG Test Track Network

*New partnership between EDAG Group and TRIWO Automotive Testing GmbH*

**March 3, 2022**

*EDAG, the world's largest independent engineering service provider in the global mobility industry, decides to cooperate with TRIWO Automotive Testing GmbH, another competent partner for manufacturer-independent automotive test tracks. Since 1/1/2022, EDAG has been offering its customers extensive testing services covering everything from classic vehicle components to the future driving assistance systems of tomorrow in Pferdsfeld. In line with EDAG's own 360-degree development concept in the field of automotive testing, current and future mobility projects will benefit from this closely networked partnership, which is being headed by Matthias Gaubatz, Head of EDAG's CAE and Active Safety Department in Wiesbaden.*



*From left to right: Mr. Krohn, Managing director of TRIWO Automotive Testing GmbH, Fabian Epple, Sales Manager at EDAG Böblingen, Matthias Gaubatz, Head of the CAE & Active Safety Department at EDAG Wiesbaden*

Due to the growing complexity of vehicles, the requirements for testing facilities for vehicles are continuously increasing. EDAG offers its customers a complete package for the realization of both NCAP and legal requirements, from test preparation, execution and post-processing. "As a result of the cooperation, we can carry out both car-to-car testing and car-to-pedestrian/cyclist/powered two-wheeler testing for our customer base. In this way, we take into account all relevant road users," says Fabian Epple, Sales Manager at EDAG, Böblingen.

The TRIWO test tracks include the largest and most up-to-date wet handling course in Europe and state-of-the-art workshop equipment.

Matthias Gaubatz emphasizes: "The cooperation enables us to offer our customers a wide range of testing technology in the areas of active safety, robotics and measuring technology, complete vehicle validation, and chassis and vehicle dynamics. For the European market, international startups in particular need an experienced partner. With our know-how, hardware and software, measuring technology and the ideal test track operator, we have an outstanding position in the market here."



## **About EDAG**

EDAG is the world's largest independent engineering service provider to the global mobility industry. We regard mobility as a fully integrated ecosystem, and offer our customers technological solutions for more sustainable, emission-free and intelligently networked mobility. With a global network of some 60 branches, EDAG provides engineering services in the Vehicle Engineering, Electrics/Electronics and Production Solutions segments

With our interdisciplinary expertise in the fields of software and digitalization, we possess the key skills to help actively shape the dynamic transformation process the mobility industry is currently undergoing. Digital features, autonomous driving, artificial intelligence, alternative powertrains, new mobility concepts and the vision of a networked smart city have become an integral part of our portfolio. Embedded in EDAG's own 360° degree approach to the development of complete vehicles and production facilities, we are a competent partner for sustainable mobility projects. It is in the DNA of the company to actively shape the future of mobility and transfer new technologies and concepts into series production. Today, EDAG is one of the TOP 20 IT service providers in the German mobility sector.

Our customers include leading international OEMs, tier 1 suppliers and startup companies from the automotive and non-automotive industries, all of whom we serve globally with our workforce of approximately 8,000 experts in 360-degree engineering.

In 2020, the company generated sales of € 650 million. On December 31, 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:**

Christoph Horvath  
Press Spokesman of EDAG  
Tel.: +49 (0) 661- 6000 570  
Cell phone: +49 (0) 171- 8765 310  
Email: christoph.horvath@edag.com

Head office  
EDAG Engineering GmbH  
Kreuzberger Ring 40  
65205 Wiesbaden  
[www.edag.com](http://www.edag.com)