

## **Press Information**

## EDAG China opens new test centre for E/E components and modules in Shanghai 360-degree German engineering on-site in Shanghai

**Shanghai, 26.8.2021** EDAG China – subsidiary of the EDAG Group, the world's leading independent engineering company in the automotive industry – opens a new test centre at its Shanghai site (NanGu Road Minhang District) to expand its range of services for the Asian market. The new test centre is the ideal extension to the existing range of automotive engineering services, and will allow in the future the development and the validation of state-of-the-art electronic components and modules.

In the 2.800 m<sup>2</sup> test area in the direct vicinity of the EDAG China subsidiary the following tests and validations will be carried out: High Voltage system performance, High Voltage and Low Voltage function validation, as well as testing during charging, testing of ADAS functions and of digital cockpits. In addition vehicle commissioning and assembly of prototypes can also be carried out on-site.

"360-degree engineering is the trademark of the EDAG Group. Investing in our new E/E test centre was therefore a logical consequence to provide our customers with all-round support in the future field of eMobility in China," explains Cosimo De Carlo, CEO of the EDAG Group. "This holistic offering of development and testing in the EE area is attractive to local and international OEM's as well as to start-up and Tech companies".

EDAG China has been providing comprehensive services in vehicle and manufacturing engineering for the Chinese and international mobility industry for over 15 years now. In addition to the site in Shanghai, EDAG China has additional locations in Beijing and Guangzhou, and employs over 300 experienced and highly skilled engineering experts for the Chinese market.

"The new E/E Test Centre represents an important milestone for the further improvement of our local portfolio combined with the competence and experience of the EDAG Group's global engineering network," explains Wu Zhongwen, CEO of EDAG China. "The EDAG Group will be continuing to expand its activities in China including Software and Digitalisation".



## 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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