

## MESSRING moved to new headquarter

**World market leader for crash test technology moves to new headquarter / Setting the course for innovation and further development of the organization**

**Munich, 30. November 2020** – MESSRING GmbH has moved to its new company premises. The building on the Air Tech Campus Oberpfaffenhofen in Friedrichshafener Strasse 4c has been gradually put into operation over the past two weeks. On Saturday, the last moving boxes of the approximately 150 employees had been transported from the old offices. The new venue has 7,200 square meters of office and hall space and offers all employees attractive and modern workplaces only five kilometers away from the old location.

The new headquarter was planned and built exactly according to the needs of MESSRING. Since the start of construction in September 2019 all requirements and wishes of MESSRING were incorporated in close cooperation with the construction company. The result is a working environment that is characterized by open, bright rooms and numerous meeting rooms that invite the exchange of ideas and joint project work.

The highlight of the building complex is the large hall including its own crash test facility and two sled test facilities. The crash test facility is fully equipped with state-of-the-art technology and is used not only for pre-assembly of customer orders but also for both internal and external tests from research and development projects. In addition, there is sufficient space in the crash hall and on the open-air grounds for tests from the Active Safety area - which is becoming increasingly important for MESSRING - that deals with the validation of autonomous driving functions.

Dierk Arp, Managing Director of MESSRING GmbH, regarding the move: "After 20 successful years with continuous growth MESSRING is taking a big step in its commitment to improving traffic safety by moving into the new building. Our goal is to further revive the tradition of over 50 years of crash test innovation with the new environment and working conditions and to carry it successfully into the future".

### **Facts and figures of the headquarter:**

#### **Office building with:**

- capacity up to 200 workstations,
- over 20 meeting rooms
- and five e-charging stations in the initial phase (up to 25 possible in the future).

#### **Crash test facility and hall with:**

- 100 meters track length,
- 6D sled system (in 2021),
- Acceleration sled "Compact Impact Sled"
- and two workrooms for commissioning of all MESSRING products.



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## About MESSRING:

MESSRING GmbH is the world market leader for crash test technology. Innovative products and specialized expertise are the foundation of MESSRING's long-standing success. Based in the southwest of Munich, the mid-sized company's product offerings range from the realization of large, turnkey and multifunctional crash test facilities to the delivery of compact crash simulation test systems. In close cooperation with automotive engineers and manufacturers, MESSRING develops application specific solutions that enable the automotive industry to test their active and passive vehicle safety systems. With more than 130 employees and over 120 crash and sled test facilities installed worldwide, MESSRING has been contributing to making traffic and transportation safer for over 50 years.

As a pioneer in the field of passive safety, MESSRING has set itself the goal of also playing a leading role in active safety. For this reason, MESSRING Active Safety GmbH was founded in 2018, whose core competence is in the development of test systems for driver assistance systems and autonomous vehicles.

Further information can be found at [www.messring.de](http://www.messring.de).

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