

## Excavators are rolling: Construction work for the new service building is progressing

**Weilburg, December 8, 2021 - ThermoTEC Weilburg, a leading specialist in sales and service of climatic testing technology, has taken the next milestone in the direction of site expansion. After a planning phase of almost two years, the first excavators and construction machines have been rolling on the new ThermoTEC company site since mid-November. Since then, the earthworks in Weilburg have been in full swing.**

The property at Friedenbachstraße 19, densely populated by shrubs and hedges, is hardly recognizable after just a few days. It is the result of the Weilmünster-based Wilhelm Jost GmbH & Co. KG, which is active at the construction site every day - weather permitting - until long after sunset. The aim is to have completed the essential earthworks by the end of the year so that next year the focus can be placed directly on the upcoming shell construction. The new service building with 600 square meters of office space for around 30 employees and a 1,200 square meter environmentally friendly laboratory, workshop, logistics and warehouse will be built on the approx. 9,200 square meter site by the end of 2023.

Further information about ThermoTEC and vacancies can be found on the website <https://en.ttwe.de/>. Unsolicited applications are also welcome.

### CONTACT

**Managing Director/  
Head of Technical Operations**  
Fabian Habich

Phone: +49 (0) 6471/6293-204  
Mail: F.Habich@ttwe.de

**www.ttwe.de**  
ThermoTEC Weilburg

Friedenbachstraße 18  
35781 Weilburg



**Managing Director/  
Head of Human Resources**  
Julia Habich

Phone: +49 (0) 6471/6293-200  
Mail: J.Habich@ttwe.de



*Visualization of the service building to be built in 2022*



*Start of the earthworks of the new company site*

### COMPANY PROFILE

ThermoTEC has been the specialist in the sales and service of environmental simulation for 30 years. Our portfolio includes the entire range of climatic testing technology applications: climatic test chambers, temperature shock test chambers, HAST systems as well as other devices and systems for environmental simulation from the well-known manufacturer ESPEC, climatic chambers and plant growth chambers for botanical examinations, test chambers and chambers for the pharmaceutical industry, measured value recording systems as well as test chambers for battery tests and weathering tests. ThermoTEC has been convincing its customers with innovative technology, in-depth specialist knowledge and tailor-made solutions since 1991.