### Siegert TFT GmbH

### About this organisation

#### **Machine translation**

This organisation has been machine-translated based on data provided in German.

Siegert TFT GmbH is an innovative company operating in the field of thin-film technology. It specialises in the production of thin-film sensors, particularly for measuring pressure, force and strain. The range of services offered extends from individual production to large-scale production, from analysing a task to developing customised sensors and contract manufacturing.

STFT manufactures sensors using thin-film technology, which can be used in lightweight construction due to their specific properties.

Robert-Friese-Str. 3 07629 Hermsdorf Thuringia Germany ☑ www.siegert-tft.de



### Organisation type

Small or medium-sized enterprise

#### Sectors

No specific sector

#### **Employees**

50 up to 249

### Turnover

€10m - €50m

#### **Funding**



covered

Sensors in thin-film technology

Infrastructure Sensor development and production

Certifications ISO 9001

**Keywords** Sensors, Force sensors, Strain sensors, Pressure sensors

Memberships

leichtbauatlas.de Page 1 of 3

### Siegert TFT GmbH

# Overview of lightweighting expertise **Machine translation** This organisation has been machine-translated based on data provided in German. Manufacturing **Development** & Supply Research Offer **Products** Parts and components Services & consulting Field of technology Design & layout **Functional integration** Sensor technology Measuring and testing technology Modelling and simulation Plant construction & automation Recycling technologies **Manufacturing process** Additive manufacturing **Coating (surface engineering) Sputtering** Fibre composite technology Forming Joining Material property alteration Primary forming Processing and separating Textile technology

leichtbauatlas.de Page 2 of 3

## Siegert TFT GmbH

### Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Material			
Biogenic materials			
Cellular materials (foam materials)			
Composites			
Fibres			
Functional materials			
Metals			
Plastics			
Structural ceramics			
(Technical) textiles			

### **Contacts**

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leichtbauatlas.de Page 3 of 3