

GWT-TUD GmbH

Company for knowledge and technology transfer

About this organisation

Machine translation

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

Industrial contract research, clinical research and the support of scientists in technology transfer - this has been GWT's business mission since 1996. In close co-operation with the TU Dresden and other universities and non-university research institutions, GWT contributes scientific achievements and research results to the development projects of its industrial customers.

GWT-TUD GmbH has set itself the goal of transferring research results into new processes and products more quickly. As a transfer partner, the company supports scientists in transferring their research results into projects with selected industrial partners. On the other hand, GWT provides support in the implementation of academic training for specialist engineers or managers on the subject of lightweight construction.

Blasewitzer Straße 43
01307 Dresden
Saxony
Germany
www.gwtonline.de



Organisation type

Small or medium-sized enterprise

Sectors



Employees

50 up to 249

Turnover

n/a

Funding

n/a

Main areas covered

Project management, Project administration, Patent valuation/utilisation, Property right application

Infrastructure

Certifications

Keywords

Memberships

Overview of lightweighting expertise

Machine translation

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

	Research	Development	Manufacturing & Supply
Offer			
<i>Products</i>			
Services & consulting Training, Consulting, HR services, Technology transfer	✓	✓	✓
Field of technology			
<i>Design & layout</i>			
<i>Functional integration</i>			
<i>Measuring and testing technology</i>			
<i>Modelling and simulation</i>			
<i>Plant construction & factory automation</i>			
<i>Recycling technologies</i>			
Manufacturing process			
<i>Additive manufacturing</i>			
<i>Coating (surface engineering)</i>			
<i>Fibre composite technology</i>			
<i>Forming</i>			
<i>Joining</i>			
<i>Material property alteration</i>			
<i>Primary forming</i>			
<i>Processing and separating</i>			
<i>Textile technology</i>			

Overview of lightweighting expertise

Machine translation

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

Research Development **Manufacturing
& Supply**

Material

Biogenic materials

Cellular materials (foam materials)

Composites

Fibres

Functional materials

Metals

Plastics

Structural ceramics

(Technical) textiles

Contacts

Machine translation

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

Ms Jana Ulber

Head of Industry Division

contact@gwtonline.de