

KVT-Fastening GmbH

About this organisation

Machine translation

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

KVT-Fastening is an internationally active specialist for fastening technology in a wide range of industries and sectors. The company is part of the Bossard Group, within which it is the leading provider of intelligent solutions for industrial fastening technology. One focus is on lightweight fastening technology.

Specialised joining and connection technology for lightweight structures and support for lightweight design and construction. Joining and connecting elements and processes that fulfil the special requirements of lightweight materials. For example for sandwich structures or FRP.

Max-Eyth-Str. 14
89186 Illerrieden
Baden-Württemberg
Germany
www.kvt-fastening.com



Organisation type

Large enterprises

Sectors



Employees

50 up to 249

Turnover

More than €50m

Funding

n/a



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About this organisation

Main areas covered	Connection technology, Fasteners for lightweight applications, Application counselling, Adhesive fastener, Connection concept development
Infrastructure	Local application consultants, Accredited test laboratory
Certifications	DIN EN ISO 9001, DIN EN ISO 14001, DIN EN ISO 50001
Keywords	Fastening technology, bigHead, MultiMaterial-Welding, Connection technology, Customised fasteners
Memberships	

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Offer			
Products Parts and components			✓
Services & consulting Distribution, Testing and trials, Validation			✓

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Field of technology			
Design & layout Lightweight manufacturing, Hybrid structures			✓
<i>Functional integration</i>			
Measuring and testing technology Component and part analysis, Destructive analysis			✓
<i>Modelling and simulation</i>			
Plant construction & automation Handling technology			✓
<i>Recycling technologies</i>			
Manufacturing process			
<i>Additive manufacturing</i>			
<i>Coating (surface engineering)</i>			
<i>Fibre composite technology</i>			
<i>Forming</i>			
Joining Clinching, Hybrid joining, Riveting, Screwing, Others (Embedding)		✓	✓
<i>Material property alteration</i>			
<i>Primary forming</i>			
<i>Processing and separating</i>			
<i>Textile technology</i>			

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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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Mr Christian Busch

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