

Dömer GmbH

Dömer GmbH & Co. KG Stamping and forming technology

About this organisation

Machine translation

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

Dömer has many years of expertise in stamping, bending and forming technology as well as the associated toolmaking. Its expertise in machining technology is particularly in demand for sophisticated special parts with complex geometries or special material requirements. The company manufactures complex technical parts, including patented process developments in the field of lightweight construction for the automotive industry.

Dömer has patented lightweight developments in the area of pad carrier plates for disc brakes. The backing plates are manufactured using the fine blanking process with progressive dies and represent a weight saving of 30% compared to conventional backing plates.

An der Karlshütte 5-8
57368 Lennestadt
North Rhine-Westphalia
Germany

www.doemer-gmbh.de

Main areas covered

Automotive components

Infrastructure

Punching and fineblanking tools

Certifications

ISO 9001, IATF 16949

Keywords

Memberships

Sheet Metal Forming Industry Association, Fineblanking working group WZL AC



Organisation type

Small or medium-sized enterprise

Sector



Employees

50 up to 249

Turnover

€10m - €50m

Funding

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Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Offer			
Products Parts and components			✓
Services & consulting Others (Production of lightweight components)			✓
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 & automation</i>			
<i>Recycling technologies</i>			

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Manufacturing process			
<i>Additive manufacturing</i>			
<i>Coating (surface engineering)</i>			
<i>Fibre composite technology</i>			
Forming			
Deep-drawing			✓
<i>Joining</i>			
<i>Material property alteration</i>			
<i>Primary forming</i>			
Processing and separating			
Shearing/punching			✓
<i>Textile technology</i>			

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Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Material			
<i>Biogenic materials</i>			
<i>Cellular materials (foam materials)</i>			
<i>Composites</i>			
<i>Fibres</i>			
<i>Functional materials</i>			
Metals			✓
Aluminium, Steel			
<i>Plastics</i>			
<i>Structural ceramics</i>			
<i>(Technical) textiles</i>			

Contacts

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Contacts

Mr Dr.-Ing. Michael Dammer

Managing Director

dammer@doemer-gmbh.de

Mr Axel Büchner

Sales manager / technical management

buechner@doemer-gmbh.de