

About this organisation

Machine translation

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

Licon mt GmbH & Co. KG specialises in manufacturing technology.

Extensive experience in the reworking of lightweight structures, all lightweight construction projects with complete machining in one clamping operation, dry machining, complex clamping technology, flexible (machining centre). Project example large parts: Car body: Machining at the end of the process chain, large-volume (X-axis: 4m), 4-spindle, free chip fall, minimal contamination. Project examples for medium-sized parts: Car integral beams, magnesium roof parts: 5-axis, extremely flexible workpieces, distortion compensation, tools for wrought aluminium alloy, quenching technology

Im Rißtal 1
88471 Laupheim
Baden-Württemberg
Germany
www.licon.com



Organisation type

Small or medium-sized enterprise

Sectors



Employees

50 up to 249

Turnover

n/a

Funding

n/a

Main areas covered

Lightweight structures, Car body

Infrastructure

Certifications

Keywords

Memberships

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Offer			
Products			✓
Parts and components, Materials			
<i>Services & consulting</i>			
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>			
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

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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			✓
Magnesium			
<i>Plastics</i>			
<i>Structural ceramics</i>			
<i>(Technical) textiles</i>			

Contacts

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