

About this organisation

Machine translation

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

Engineers and project managers at Lauer & Weiss offer customised solutions from the idea to the complete design implementation for the mobility of tomorrow - and for the mobility of today. In four competence centres, 200 employees work precisely, flexibly and in perfect coordination with our clients' specifications.

The lightweight construction expertise of Lauer&Weiss includes body shell construction, doors & flaps, soft tops & roof systems, exterior & interior as well as seating technology. We meet the complex lightweight construction requirements of the individual modules with a close intermeshing of design, structural calculation and test trials as a source of ideas, solution finder and implementer. To this end, we rely on modern materials, processes and employees with many years of experience and a fundamental understanding of the development process.

Höhenstraße 21
70736 Fellbach
Baden-Württemberg
Germany
www.lauer-weiss.de

Main areas covered Concept development, Simulation, Prototyping, Component design and optimisation, Product development

Infrastructure

Certifications

Keywords Hybrid lightweight construction, Function integration, Prototyping

Memberships Lightweight construction Baden-Württemberg



Organisation type

Small or medium-sized enterprise

Sectors



Employees

50 up to 249

Turnover

n/a

Funding

n/a

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Offer			
<i>Products</i>			
Services & consulting Consulting, Engineering, Prototyping, Simulation		✓	
Field of technology			
Design & layout Hybrid structures		✓	
<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			
Biogenic materials			
Cellular materials (foam materials)			
Composites			
Fibres			
Functional materials			
Metals			
Plastics			
Structural ceramics			
(Technical) textiles			

Contacts

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Mr Walter Bollinger

walter.bollinger@lauer-weiss.de