

About this organisation

Machine translation

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

rhaug GmbH helps with the planning, design and implementation of optimised user interfaces for complex products. We take care of sometimes very large software projects in the field of ERP and software products for complex technical issues. From apps and consumer products to medical devices - we work on products for users and provide companies with strategic support on their path to digitalisation.

rhaug GmbH specialises in strategic consulting and implementation in the field of complex human-machine interfaces. The use of artificial intelligence (AI) in engineering processes and bionic lightweight construction requires a completely new approach to the division of competences and operation between man and machine, which is to be developed and tested in the BIKINI project.

Klöcknerstr. 4
59368 Werne
North Rhine-Westphalia
Germany
rhaug.gmbh/



Organisation type

Small or medium-sized enterprise

Sectors

No specific sector

Employees

Up to 9

Turnover

Up to €2m

Funding



About this organisation

Main areas covered

Interface for the BIKINI project

Infrastructure

Certifications

Keywords

Interface, User Experience, Human-machine interaction MMI, UX strategies, Conception, prototyping, design

Memberships

visibleRuhr eG

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Offer			
Products			
Software & databases, Others (Concepts and prototypes for user interfaces, design resources)	✓	✓	✓
Services & consulting			
Consulting, Testing and trials, Prototyping	✓	✓	✓
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

Additive manufacturing

Coating (surface engineering)

Fibre composite technology

Forming

Joining

Material property alteration

Primary forming

Processing and separating

Textile technology

Material

Biogenic materials

Cellular materials (foam materials)

Composites

Fibres

Functional materials

Metals

Plastics

Structural ceramics

(Technical) textiles

Contacts

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