

VisiConsult X-ray Systems & Solutions GmbH

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About this organisation



Machine translation

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

VisiConsult is a family business from northern Germany and is regarded as an innovative specialist for standard X-ray booths and customised special systems. To ensure the highest quality standards, all products are developed and manufactured in-house in accordance with ISO 9001. The company also favours local suppliers and sustainability.

VisiConsult specialises in developing customer-specific solutions that enable the reliable detection of internal component structures and material defects using X-ray technology and subsequent digital material analysis. This enables the production and reliable use of particularly lightweight components and component groups that have been reduced to the essential support structures, as is common with additive manufacturing methods for plastic and metal components, for example.

Brandenbrooker Weg 2-4
23617 Stockelsdorf
Schleswig-Holstein
Germany
visiconsult.de

	
Organisation type	Small or medium-sized enterprise
Sector	
Employees	50 up to 249
Turnover	€10m - €50m
Funding	



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About this organisation

Main areas covered Special machine construction

Infrastructure

Certifications

Keywords

Memberships

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Offer			
Products Machines and plants, Software & databases, Systems and end products	✓	✓	✓
Services & consulting Consulting, Engineering, Standardisation, Prototyping, Validation, Simulation, Maintenance and repair	✓	✓	✓
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>			
<i>Forming</i>			
<i>Joining</i>			
<i>Material property alteration</i>			
<i>Primary forming</i>			
<i>Processing and separating</i>			
<i>Textile technology</i>			
Material			
<i>Biogenic materials</i>			
<i>Cellular materials (foam materials)</i>			
<i>Composites</i>			
<i>Fibres</i>			
<i>Functional materials</i>			
<i>Metals</i>			
<i>Plastics</i>			
<i>Structural ceramics</i>			
<i>(Technical) textiles</i>			

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Contacts

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