

About this organisation

Machine translation

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

edervis GmbH specialises in automated testing systems and testing devices for non-destructive material testing with active thermography.

Our expertise includes systems and equipment for testing lightweight materials and components such as fibre composite structures, crack testing in metallic components and for testing joints (welded joints, soldered joints, adhesive seams). We offer automated testing systems, laboratory testing systems and testing services in the field of active thermography.

Wilhelm-Haas-Str. 2
70771 Leinfelden-Echterdingen
Baden-Württemberg
Germany
www.edervis.de



Organisation type

Small or medium-sized enterprise

Sectors



Employees

10 up to 49

Turnover

€2m - €10m

Funding

About this organisation

Main areas covered	Non-destructive material testing, Active thermography, Testing devices for NDT, Automated testing systems, Crack testing
Infrastructure	Laboratory for NDT, Thermography laboratory, Laser thermography test bench, Induction thermography test bench, Lockin thermography test bench
Certifications	
Keywords	
Memberships	

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Offer			
Products Others (Test systems for NDT)	✓	✓	✓
Services & consulting Testing and trials, Validation	✓	✓	✓
Field of technology			
<i>Design & layout</i>			
<i>Functional integration</i>			
Measuring and testing technology Non-destructive analysis	✓	✓	✓
<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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