

FORM+TEST Seidner&Co. GmbH

About this organisation

Machine translation

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

Manufacture of testing machines and testing devices for building materials testing Manufacture of universal testing machines for static and dynamic tests as well as manufacture of special testing machines / customised testing systems

Direct: Weight-optimised design of the testing machines
Indirect: Adaptation of the testing technology so that lightweight constructions can be optimally tested for their operational safety in order to correctly utilise the lightweight construction potential of your products through safe and reliable material testing.

Zwiefalter Str. 20
88499 Riedlingen
Baden-Württemberg
Germany
www.formtest.de



Organisation type

Small or medium-sized enterprise

Sectors



Others: Universitäten und Forschungseinrichtungen

Employees

50 up to 249

Turnover

€10m - €50m

Funding

n/a

Main areas covered Testing machines and testing technology

Infrastructure

Certifications

Keywords

Memberships

Overview of lightweighting expertise

Machine translation

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Manufacturing
Research Development & Supply

Offer

Products

Parts and components, Machines and plants,
Software & databases, Systems and end
products



Services & consulting

Training, Consulting, Distribution, Engineering,
Prototyping, Maintenance and repair



Field of technology

Design & layout

Lightweight manufacturing, Lightweight design,
Lightweight construction concepts



Functional integration

Measuring and testing technology

Component and part analysis, Materials
analysis, Destructive analysis



Modelling and simulation

Plant construction & automation

Recycling technologies

Recycling, Upcycling



Overview of lightweighting expertise

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Manufacturing
Research Development & Supply

Manufacturing process

Additive manufacturing

Coating (surface engineering)

Fibre composite technology

Forming

Bending



Joining

Adhesive bonding, Soldering, Screwing, Welding



Material property alteration

Primary forming

Processing and separating

Drilling, Turning, Milling, Electrical discharge
machining, Honing, Sawing, Shearing/punching,
Grinding, Cutting



Textile technology

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Overview of lightweighting expertise

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Manufacturing
Research Development & Supply

Material

Biogenic materials

Cellular materials (foam materials)

Composites

Fibres

Functional materials

Metals

Plastics

Structural ceramics

(Technical) textiles

Contacts

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

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