

LINAMAR SEISSENSCHMIDT Forging

About this organisation

Machine translation

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

The LINAMAR SEISSENSCHMIDT Forging Group is a division of the Linamar Corporation that combines comprehensive expertise in the field of hot forming and machining. The LINAMAR SEISSENSCHMIDT Forging Group supplies almost all well-known automobile manufacturers and leading system suppliers with precision components for drive and chassis technology. As a competent partner, we support our customers throughout the entire process chain.

The company's expertise in lightweight construction covers technology areas such as massive forming, massive lightweight construction, innovative solution finding, design, construction, calculation, generative/mechanical production, heat treatment, finishing, material issues, damage analysis and rotary swaging.

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North Rhine-Westphalia
Germany
www.linamar.com

**LINAMAR
SEISSENSCHMIDT
FORGING**

Organisation type

Large enterprises

Sector



Employees

500 and more

Turnover

n/a

Funding

n/a



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About this organisation

Main areas covered	Solid forming, solid lightweight construction, Finding innovative solutions,, Design, construction, calculation, Heat treatment, finish, Generative/mechanical production
Infrastructure	Complete process chain, development, Calculation, production, testing, Quality assurance
Certifications	ISO/TS 1649 : 2009, DIN EN ISO 50001, DIN EN ISO 14001
Keywords	Solid forming, Solid lightweight construction, Component development
Memberships	

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Offer			
Products Parts and components, Systems and end products, Others		✓	✓
Services & consulting Consulting, Testing and trials, Engineering, Prototyping, Simulation, Technology transfer, Others (Consolidation calculations)	✓	✓	✓

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
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>			
Manufacturing process			
<i>Additive manufacturing</i>			
<i>Coating (surface engineering)</i>			
<i>Fibre composite technology</i>			
Forming			
Compression moulding, Extrusion moulding, Others	✓	✓	✓
<i>Joining</i>			
<i>Material property alteration</i>			
<i>Primary forming</i>			
<i>Processing and separating</i>			
<i>Textile technology</i>			

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Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
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>			

Contacts

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