

About this organisation

Machine translation

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

Liebherr Verzahntechnik GmbH was founded in 1969 and, with several decades of experience, is one of the world's leading manufacturers of gear cutting machines, gear cutting tools and automation systems. The activities of the product division are coordinated in Kempten (Germany), which also functions as a production site. Further production sites are located in Europe, the USA and Asia.

In the field of gear cutting technology, the product portfolio includes gear hobbing machines, gear skiving machines, gear shaping machines, gear and profile grinding machines and gear cutting tools. In the field of automation systems, Liebherr offers a wide range of transport equipment for automatic loading and unloading processes, such as gantry systems, pallet handling systems, flexible cells and conveyor systems.

Kaufbeurer Straße 141
87437 Kempten
Bavaria
Germany
www.liebherr.com

Main areas covered Machine tools, automation

Infrastructure

Certifications ISO 9001; ISO 14001

Keywords

Memberships



Organisation type
Large enterprises

Sector


Employees
500 and more

Turnover
More than €50m

Funding

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Offer			
Products			✓
Machines and plants			
Services & consulting			
Field of technology			
Design & layout			
Functional integration			
Measuring and testing technology			
Modelling and simulation			
Plant construction & automation			✓
Plant construction, Automation technology			
Recycling technologies			
Manufacturing process			
Additive manufacturing			
Coating (surface engineering)			
Fibre composite technology			
Forming			
Joining			
Material property alteration			
Primary forming			
Processing and separating			
Textile technology			

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Material			
Biogenic materials			
Cellular materials (foam materials)			
Composites			
Fibres			
Functional materials			
Metals			
Plastics			
Structural ceramics			
(Technical) textiles			

Contacts

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