

EJOT GmbH & Co. KG - Construction Fasteners

About this organisation

Machine translation

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

EJOT is a medium-sized group of companies and a specialist in fastening technology.

EJOT offers a wide range of innovative fasteners, in particular self-tapping screws for plastic and metal, technical formed parts made of plastic and metal, a complete programme for fastening the outer shell of buildings, fastening solutions for building infrastructure and the ejotherm® programme for fastening external thermal insulation composite systems.

Gottlieb-Daimler-Str. 32
74385 Pleidelsheim
Baden-Württemberg
Germany
www.industrie.ejot.de



Organisation type

Large enterprises

Sectors



Employees

500 and more

Turnover

More than €50m

Funding

n/a

Main areas covered Screws for plastic and metal, Formed parts made of plastic and meta, Joining and fastening problems

Infrastructure

Certifications

Keywords

Memberships Lightweight construction BW

EJOT GmbH & Co. KG - Construction Fasteners

Overview of lightweighting expertise

Machine translation

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

	Research	Development	Manufacturing & Supply
Offer			
Products Parts and components, Machines and plants, Materials			✓
<i>Services & consulting</i>			
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>			
<i>Forming</i>			
<i>Joining</i>			
<i>Material property alteration</i>			
<i>Primary forming</i>			
<i>Processing and separating</i>			
<i>Textile technology</i>			

EJOT GmbH & Co. KG - Construction Fasteners

Overview of lightweighting expertise

Machine translation

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

Research Development **Manufacturing
& Supply**

Material

Biogenic materials

Cellular materials (foam materials)

Composites

Fibres

Functional materials

Metals

Plastics

Structural ceramics

(Technical) textiles

Contacts

Machine translation

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

Mr Dipl.-Ing. Konrad Lange

klange@ejot.de