About this organisation

Machine translation

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

WEISENSEE has been a family-run company since 1863. We are a certified partner for renowned and globally active companies. Our focus is on the development and manufacture of drop-forged parts made from non-ferrous metals. We develop the processes ourselves from the very first drawing stroke and have our own highly qualified toolmaking department.

WEISENSEE produces drop forgings from magnesium, aluminium and copper alloys. We have a deep understanding of the process and have mastered the processes that are essential for a wide range of requirements. Narrow temperature windows during forming, as well as compliance with the tightly limited process parameters when forging light metals such as aluminium and magnesium, enable the production of high-quality components. Tool temperature control is of great importance in light metal forging and, in addition to modern machinery, requires specialised, application-oriented expertise. Weisensee develops and designs sophisticated components, with in-house tool production representing a further quality feature.



Sectors









Employees

50 up to 249

Turnover

€10m - €50m

Funding

Bürgermeister-Ebert-Straße 30-32 36124 Eichenzell Hesse Germany

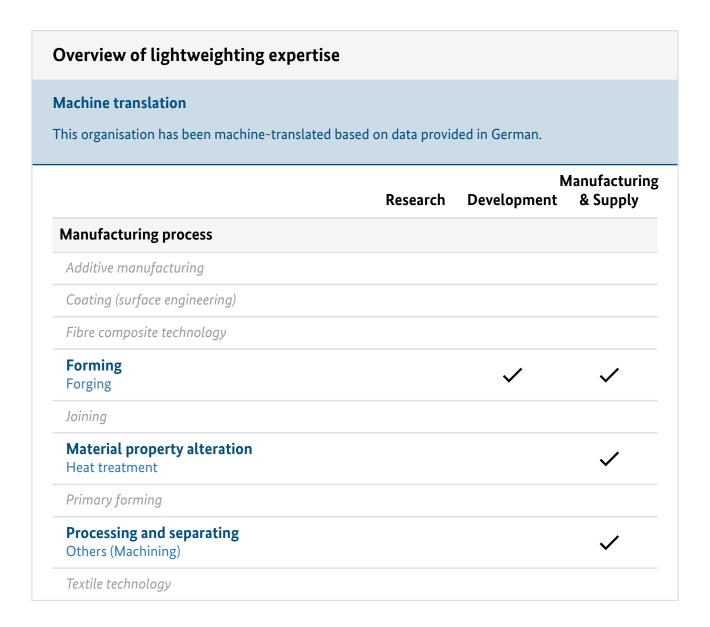
☑ www.weisensee.com

Main areas covered	Forged parts made from non-ferrous metals
Infrastructure	5 Screw presses, 2 eccentric presses, 1 electro-hydraulic large press, Heat treatment furnaces, Milling
Certifications	ISO 9001, DIN EN 9100, IATF 16949
Keywords	Drop forging, Non-ferrous metals
Memberships	

leichtbauatlas.de Page 1 of 5

Overview of lightweighting expertise **Machine translation** This organisation has been machine-translated based on data provided in German. Manufacturing Research **Development** & Supply Offer **Products** Parts and components, Semi-finished parts Services & consulting Field of technology Design & layout Functional integration Measuring and testing technology Modelling and simulation **Processes** Plant construction & automation Recycling technologies

leichtbauatlas.de Page 2 of 5



leichtbauatlas.de Page 3 of 5

Overview of lightweighting expertise

Machine translation

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

	Research	I Development	Manufacturing & Supply
Material			
Biogenic materials			
Cellular materials (foam materials)			
Composites			
Fibres			
Functional materials			
Metals Aluminium, Magnesium, Titanium, Others (Copper, refractory metals)			✓
Plastics			
Structural ceramics			
(Technical) textiles			

Contacts

Machine translation

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

leichtbauatlas.de Page 4 of 5

Contacts

Mr Dipl.-Ing. Holger Kibler

Managing Director

kibler@weisensee.com

leichtbauatlas.de Page 5 of 5