

HMT Höfer Metall Technik GmbH & Co. KG

About this organisation

Machine translation

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

HMT Höfer Metall Technik GmbH & Co. KG is a technologically highly qualified, modern extrusion plant for aluminium profiles, which belongs to the Höfer group of companies. Built in 1999 on a greenfield site, today around 280 employees and trainees process around 13,000 tonnes of aluminium into profiles for the automotive and construction industries on two fully automatic extrusion presses with press forces of 1,800 and 2,500 tonnes.

Since 2006, HMT Höfer Metall Technik GmbH & Co. KG has operated its own foundry at the site, where not only the primary material for the pressing plant itself is produced, but also the aluminium scrap that arises for technological reasons can be returned to the material cycle in the interests of sustainability. aluminium scrap can be fed back into the material cycle. Thanks to the ability to process the finished profiles in a wide variety of ways according to customer specifications, HMT Höfer Metall Technik GmbH & Co. KG in Hettstedt can fulfil all of its customers' requirements. The spectrum of processing options ranges from sawing, drilling, milling and bending to welding, punching and component production. One of the advantages of this is that parts can be produced for the company's automotive customers in particular, which are delivered directly to the assembly line for installation.

Gewerbering 32
06333 Hettstedt
Saxony-Anhalt
Germany
www.hoefer-hmt.de



Organisation type

Large enterprises

Sectors



Others:

Employees

250 up to 499

Turnover

More than €50m

Funding

n/a

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About this organisation

Main areas covered Extruded aluminium profiles, Mechanical processing

Infrastructure

Certifications IATF16949; ISO14001; ISO50001

Keywords Aluminium, Extruded profiles, Mechanical processing

Memberships

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Offer			
Products Parts and components, Semi-finished parts, Materials, Tools and moulds		✓	✓
<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>			

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Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Manufacturing process			
<i>Additive manufacturing</i>			
Coating (surface engineering) Powder coating, Others (Anodising)		✓	✓
<i>Fibre composite technology</i>			
Forming Bending, Extrusion moulding		✓	✓
Joining Screwing, Welding		✓	✓
<i>Material property alteration</i>			
Primary forming Extrusion, Casting		✓	✓
Processing and separating Drilling, Milling, Sawing		✓	✓
<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>			
Metals			
Aluminium		✓	✓
<i>Plastics</i>			
<i>Structural ceramics</i>			
<i>(Technical) textiles</i>			

Contacts

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Contacts

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