About this organisation

Machine translation

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

Wemhöner Surface Technologies is a mechanical and plant engineering company. Wemhöner has been producing machines and systems for the finishing of wood-based materials for three generations.

The company offers various production concepts for the manufacture of lightweight panels and lightweight components. The system concepts are highly flexible. Design requirements such as frames or inserts for fastening elements are technically realised. Our customers manufacture doors and lightweight components based on BOS, BOF and frameless designs.

Planckstr. 7 32052 Herford North Rhine-Westphalia Germany

☑ www.wemhoener.de



Organisation type

Large enterprises

Sectors



Others:

Employees

500 and more

Turnover

More than €50m

Funding

n/a

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About this organisation	
Main areas covered	Lightweight elements BOS, Lightweight components BOF, Frameless lightweight panels, Doors
Infrastructure	
Certifications	ISO 9001
Keywords	System concepts, Door and lightweight panel systems, BOF, BOS, Frameless lightweight panels
Memberships	igeL e.V.
Memberships	igeL e.V.

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, Machines and plants, Others Services & consulting Field of technology Design & layout Functional integration Measuring and testing technology Modelling and simulation Plant construction & automation Recycling technologies

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Processing and separating

Textile technology

Machine translation This organisation has been machine-translated based on data provided in German. Manufacturing Research Development & Supply Manufacturing process Additive manufacturing Coating (surface engineering) Fibre composite technology Forming Joining Material property alteration Primary forming

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Overview of lightweighting expertise **Machine translation** This organisation has been machine-translated based on data provided in German. Manufacturing **Development** & Supply Research Material **Biogenic materials** Wood Cellular materials (foam materials) **Composites** Laminates **Fibres** Functional materials Metals **Plastics** Thermoset plastics Structural ceramics (Technical) textiles Meshes, Laid webs, Nonwovens, mats

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

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