

About this organisation

Machine translation

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

Homanit specialises in the production of thin fibreboards. MDF/HDF HOMADUR boards are manufactured in a continuous process from domestic thinning and sawing residues. Customised further processing of any kind, up to the finished product if required, is a service provided by the company.

HOMADUR boards have proven themselves many times over as cover layers for sandwich lightweight construction elements (Board on Stile - BOS/Board on Frame - BOF), wall panelling, rear walls, shelves, in the furniture, construction and automotive sectors.

Losheimer Straße 109
66679 Losheim am See
Saarland
Germany
www.homanit.de



Organisation type
Large enterprises

Sectors
A row of four small black icons: a car, a building, a truck, and a motorcycle.

Employees
250 up to 499

Turnover
More than €50m

Funding



Main areas covered Wood fibre boards, Cover layers for sandwich elements, MDF, HDF

Infrastructure Fibreboard production, Prototype construction, Technology Centre, Refinement

Certifications ISO 9001, ISO 50001, IWAY

Keywords Hardboard, HDF, BOS, BOF, Board on Frame, Board on Stile

Memberships

Overview of lightweighting expertise

Machine translation

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

	Research	Development	Manufacturing & Supply
Offer			
Products Semi-finished parts, Materials		✓	✓
Services & consulting Training, Consulting, Distribution, Testing and trials		✓	
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>			

Overview of lightweighting expertise

Machine translation

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

	Research	Development	Manufacturing & Supply
Manufacturing process			
<i>Additive manufacturing</i>			
Coating (surface engineering) Painting		✓	✓
Fibre composite technology Others (Wood-based material)		✓	✓
<i>Forming</i>			
Joining Adhesive bonding			✓
<i>Material property alteration</i>			
<i>Primary forming</i>			
Processing and separating Drilling, Milling, Sawing, Grinding		✓	✓
<i>Textile technology</i>			

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 Biocomposites, Wood		✓	✓
<i>Cellular materials (foam materials)</i>			
<i>Composites</i>			
Fibres Natural fibres		✓	✓
<i>Functional materials</i>			
<i>Metals</i>			
<i>Plastics</i>			
<i>Structural ceramics</i>			
<i>(Technical) textiles</i>			

Contacts

Machine translation

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

Contacts

Mr Dr. Matthias Schulte
Head of Technology

m.schulte@homanit.de