About this organisation

Machine translation

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

The Industrieverband Massivumformung e. V. (forging industry association) pools the interests of forging companies in Germany. Cars, aeroplanes, trains, construction machinery and ships - nothing drives, flies, rolls or floats without forged components. The most important individual technologies are upsetting, hot extrusion, cold extrusion, die forging, ring rolling and open-die forging. Germany is the technology leader.

Accompaniment of multiple research projects in the field of lightweight construction in automotive engineering in chassis, engine and transmission. Lightweight construction with forged steel parts. Monitoring and support of research projects in the field of new steel materials to achieve lightweight construction. Co-operation with the Steel Institute and FOSTA e. V. in Düsseldorf.

Goldene Pforte 1 58093 Hagen North Rhine-Westphalia Germany

 $\hbox{$\, \boxtimes \, www.massivum for mung.de }\\$



Organisation type

Association, Chamber of industry and commerce

Sectors





Others: Windkraftindustrie

Employees

10 up to 49

Turnover

n/a

Funding

n/a





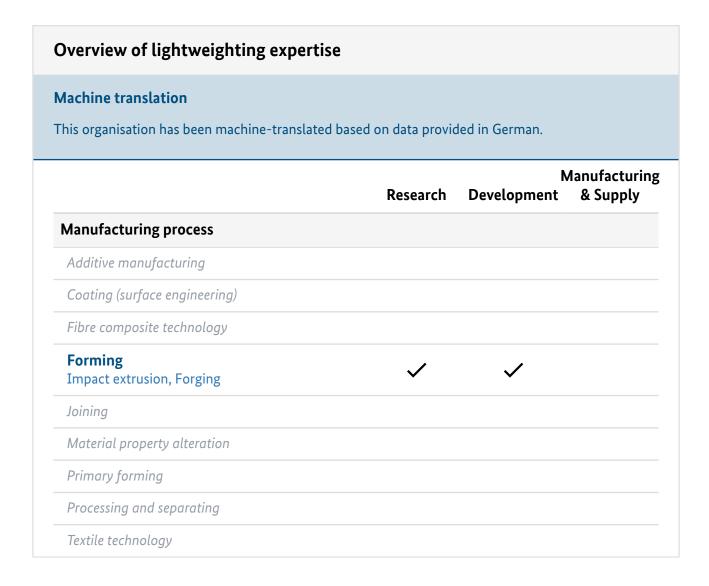


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About this organisation	
Main areas covered	Lightweight construction initiative
Infrastructure	New work from institutes Companies
Certifications	
Keywords	Solid lightweight construction, Solid forming
Memberships	

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

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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 Cellular materials (foam materials) Composites **Fibres** Functional materials **Metals** Aluminium, Magnesium, Steel, Titanium **Plastics** Structural ceramics (Technical) textiles

Contacts

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Contacts

Ms Dorothea Bachmann Osenberg

Head of Press and Public Relations

osenberg@massivumformung.de

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