About this organisation

Machine translation

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

GALVANOFORM manufactures moulds and tools made of nickel (and copper) in an electroplating process, mainly for the automotive and aerospace industries: laminating tools; spray, IMG, slush.

Production of laminating moulds for the manufacture of CFRP and GFRP components; some advantages: - Thin mould shells, thus low thermal mass - Low variance in thickness; therefore excellent heating behaviour - Springback correction - Durability

Raiffeisenstraße 8
77933 Lahr
Baden-Württemberg
Germany

www.galvanoform.de



Organisation type Small or medium-sized enterprise

Sectors



Employees 50 up to 249

Turnover €10m - €50m

Funding n/a

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About this organisation			
Main areas covered	Laminating tools, Out-of-autoclave tools, Tools/moulds for grain foils		
Infrastructure	CMM, Vacuum testing		
Certifications	ISO 9001		
Keywords	Electroforming, Laminating, Autoclave, Aviation		
Memberships			

Overview of lightweighting expertise Machine translation This organisation has been machine-translated based on data provided in German.				
Offer				
Products Tools and moulds		✓	✓	
Services & consulting Engineering, Maintenance and repair			✓	
Field of technology				
Design & layout Lightweight design			✓	
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 Manufacturing process **Additive manufacturing** Deposition welding **Coating (surface engineering)** Galvanising Fibre composite technology Manual lamination, Resin infusion process, Resin transfer moulding, Pre-preg processing, Vacuum infusion **Forming** Thermal converting, Deep-drawing **Joining** Welding Material property alteration **Primary forming** Others (Electroforming) Processing and separating Textile technology

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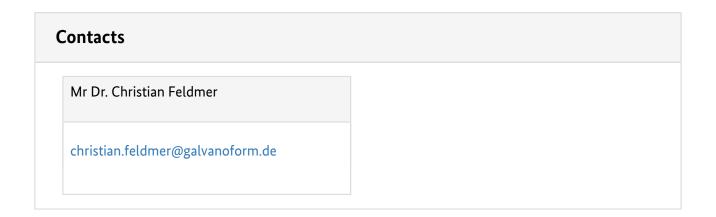
Overview of lightweighting expertise **Machine translation** This organisation has been machine-translated based on data provided in German. Manufacturing & Supply Research Development Material Biogenic materials Cellular materials (foam materials) Composites Glass-fiber reinforced plastics (GFRP), Carbonfiber reinforced plastics (CFRP) **Fibres** Glass fibres, Carbon fibres Functional materials Metals **Plastics** Thermoset plastics, Thermoplastics Structural ceramics (Technical) textiles Meshes, Woven fabrics, Nonwovens, mats

Contacts

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