

About this organisation

Machine translation

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

INGLAS is a company founded in 1995. The aim of the company is to develop and continuously improve technologies for laminating glass with other materials to realise special functions of the finished laminate (solar control, heating glass, organic photovoltaics, safety, light control) and for use in the field of decoration (metallic fabrics, precious veneers, reeds, textiles).

In recent years, INGLAS has built up special lamination expertise in the field of laminating thin glass (0.7 mm to 3 mm glass thickness) in combination with polycarbonates to increase safety or with special interlayers (LC, PDLC, OPV) to realise additional functions (shading, energy generation) as part of its collaboration with renowned car manufacturers and automotive suppliers. The key technology is an optimised vacuum lamination process adapted to the special requirements of processing thin glass.

Glärnischstraße 31/1
88045 Friedrichshafen
Baden-Württemberg
Germany
www.inglas.de



Organisation type

Small or medium-sized enterprise

Sectors



Employees

Up to 9

Turnover

Up to €2m

Funding

n/a



About this organisation

Main areas covered Lightweight vehicle glazing, Lightweight façade elements

Infrastructure

Certifications ISO 9001

Keywords

Memberships

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Offer			
Products			✓
Parts and components			
<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>			

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Manufacturing process			
Additive manufacturing			
Coating (surface engineering)			
Fibre composite technology			
Forming			
Joining			
Material property alteration			
Primary forming			
Processing and separating			
Textile technology			
Material			
Biogenic materials			
Cellular materials (foam materials)			
Composites			
Fibres			
Functional materials			
Metals			
Plastics			
Structural ceramics			
(Technical) textiles			

Contacts

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