

DRÄXLMAIER Group

About this organisation

Machine translation

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

The DRÄXLMAIER Group is an international automotive supplier with more than 60 locations in over 20 countries. Founded in Germany, the company now employs more than 60,000 people worldwide. Customers of the top 100 automotive supplier include Audi, BMW, Bugatti, Jaguar, Lamborghini, Land Rover, Maserati, Mercedes-Benz, MINI, Porsche, Tesla and Volkswagen.

As the inventor of the customised wiring harness, the DRÄXLMAIER Group continues to stand for pioneering technologies in conventional and alternative drive systems as well as electrical and electronic components. These include multi-voltage and high-voltage wiring systems as well as HV battery systems. As the market leader for interior systems for premium vehicles, the DRÄXLMAIER Group also supplies renowned car manufacturers with centre consoles, door panels and instrument panels as well as complete door and cockpit modules. In 2016, the DRÄXLMAIER Group achieved a turnover of 3.7 billion euros. Expertise: Research and development, manufacturing, prototype construction, test equipment technology, system assembly, series development, supply chain management, testing/validation, toolmaking

Landshuter Straße 100
84137 Vilsbiburg
Bavaria
Germany
www.draexlmaier.com



Organisation type
Large enterprises

Sector
A small icon of a car, representing the automotive sector.

Employees
500 and more

Turnover
More than €50m

Funding
n/a



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Main areas covered Electrics, Electronics, Interior, Storage systems

Infrastructure

Certifications

Keywords International premium automotive industry

Memberships

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Offer			
Products Parts and components, Systems and end products, Materials	✓	✓	✓
<i>Services & consulting</i>			

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Field of technology			
Design & layout Lightweight design, Hybrid structures, Lightweight material construction	✓	✓	✓
Functional integration Sensor technology, Material functionalisation, Others: null		✓	✓
Measuring and testing technology Component and part analysis, System analysis, Materials analysis, Destructive analysis, Non- destructive analysis		✓	
Modelling and simulation Optimisation, Materials		✓	
<i>Plant construction & factory automation</i>			
Recycling technologies Recycling, Upcycling		✓	

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Manufacturing process			
Additive manufacturing 3D printing, Selective laser sintering (SLS), Stereolithography		✓	✓
Coating (surface engineering)			
Fibre composite technology			
Forming			
Joining			
Material property alteration			
Primary forming			
Processing and separating			
Textile technology			

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Material			
Biogenic materials Biocomposites	✓	✓	✓
<i>Cellular materials (foam materials)</i>			
Composites Natural fibre reinforced plastics (NFRP)	✓	✓	✓
Fibres Natural fibres	✓	✓	✓
<i>Functional materials</i>			
<i>Metals</i>			
Plastics Thermoset plastics, Elastomers, Thermoplastics	✓	✓	✓
<i>Structural ceramics</i>			
<i>(Technical) textiles</i>			

Contacts

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Contacts	
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