

About this organisation

Machine translation

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

At our company headquarters in Ludwigsfelde, we build your vehicles according to your individual requirements and deliver them to you ready for use. We also manufacture complete systems for the protection of freight and vehicles as kit solutions. All Apprich Secur GmbH products are characterised by a high degree of innovation. To achieve this, we rely both on the integration of third-party systems and on the continuous development of our own technologies.

Our company headquarters in Ludwigsfelde is characterised by a high level of vertical integration. We offer the following services: - Laser cutting of aluminium, steel and armoured steel in various thicknesses - Bending of components with our hydraulic press brake - Production of fibre composite components (GFK / CFK) - Project planning for prototype and sample construction The areas of application are diverse: - Automotive - Core and mould construction - motorsport - boat building - Prototype construction and small series production

Gottlieb-Daimler-Str. 5
14974 Ludwigsfelde
Brandenburg
Germany
www.apprich-secur.de



Organisation type

Small or medium-sized enterprise

Sectors



Others: Fahrzeuge für den Schutz von Fracht und Werten

Employees

50 up to 249

Turnover

€2m - €10m

Funding

n/a

About this organisation

Main areas covered	Lightweight shelving for commercial vehicles, Ballistic protection concepts, Special protection vehicles
Infrastructure	Development department, Design department, Special construction, Plastics department
Certifications	DIN EN ISO 9001 : 2015
Keywords	Special protection vehicles, Protection for freight and vehicles, Armour, Fibre composites, Bonding
Memberships	Lightweight Metal Brandenburg, BDGW Federal Association, ESTA Cash Management Association, TAPA Transported Asset Protection, Chamber of Industry and Commerce (IHK)

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Offer			
<i>Products</i>			
Services & consulting Engineering, Prototyping			✓

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Field of technology			
Design & layout Lightweight design, Lightweight construction concepts			✓
Functional integration			
Measuring and testing technology			
Modelling and simulation Reliability validation			✓
Plant construction & automation			
Recycling technologies			

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Manufacturing process			
Additive manufacturing Deposition welding, Laminated object manufacturing (LOM)			✓
Coating (surface engineering) Painting			✓
Fibre composite technology Manual lamination			✓
Forming Bending			✓
Joining Adhesive bonding, Riveting, Screwing, Welding			✓
Material property alteration Mechanical treatment			✓
<i>Primary forming</i>			
Processing and separating Drilling, Turning, Milling, Sawing, Shearing/ punching, Grinding, Cutting			✓
<i>Textile technology</i>			

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Material			
<i>Biogenic materials</i>			
<i>Cellular materials (foam materials)</i>			
<i>Composites</i>			
Fibres			
Aramid fibres			✓
<i>Functional materials</i>			
Metals			
Aluminium, Steel			✓
Plastics			
Thermoset plastics			✓
<i>Structural ceramics</i>			
<i>(Technical) textiles</i>			

Contacts

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Contacts

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Authorised signatory

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