About this organisation

Machine translation

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

COTESA GmbH is a leading manufacturer of highperformance components such as CFRP profiles and multidimensional sandwich structures made of fibre-reinforced composites for the aviation and automotive industries.

- CFRP, GFRP, AFRP monolithic and sandwich components
- Composite-metal hybrid components Component groups including assembly and painting - Design and development of components and processes - Destructive and non-destructive testing in the certified materials testing laboratory

Bahnhofstraße 67 09648 Mittweida Saxony Germany

☑ www.cotesa.de



Organisation type Large enterprises

Sectors









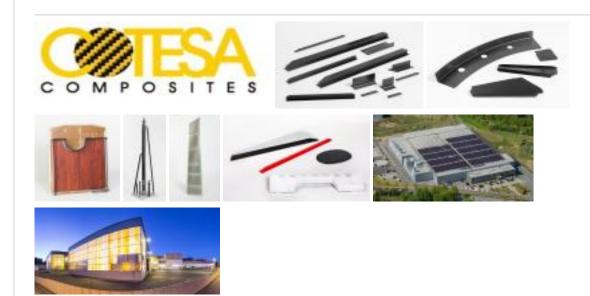
Employees

250 up to 499

Turnover

€10m - €50m

Funding



leichtbauatlas.de Page 1 of 6

About this organisation	
Main areas covered	Fibre composite components, Structural components, Composites, CFRP, Sandwich components
Infrastructure	Aviation, automotive, industry
Certifications	DIN EN 9100, NADCAP Composite, NADCAP NDT, ISO 17025
Keywords	Fibre composite, Carbon, Composite, CFRP, Paintwork
Memberships	BDLI, Carbon Composites e. V., Composites United e. V.

Overview of lightweighting expertise Machine translation This organisation has been machine-translated based on data provided in German. Manufacturing Research Development & Supply Offer Products Parts and components, Others (Design and development of components and manufacturing processes) Services & consulting

Consulting, Testing and trials, Engineering,

Validation, Simulation

leichtbauatlas.de Page 2 of 6

Overview of lightweighting expertise **Machine translation** This organisation has been machine-translated based on data provided in German. Manufacturing **Development** & Supply Research Field of technology Design & layout Lightweight manufacturing, Lightweight design, Hybrid structures, Lightweight construction concepts, Lightweight material construction Functional integration Measuring and testing technology Component and part analysis, Visual analysis (e.g. microscopy, metallography), Materials analysis, Destructive analysis, Non-destructive analysis Modelling and simulation Loads & stress, Optimisation, Structural mechanics Plant construction & automation Recycling technologies

leichtbauatlas.de Page 3 of 6

Overview of lightweighting expertise **Machine translation** This organisation has been machine-translated based on data provided in German. Manufacturing Research **Development** & Supply **Manufacturing process** Additive manufacturing **Coating (surface engineering) Painting** Fibre composite technology Manual lamination, Pre-preg processing Forming **Joining** Adhesive bonding, Riveting, Screwing Material property alteration **Primary forming Processing and separating** Drilling, Turning, Milling, Sawing, Grinding Textile technology

leichtbauatlas.de Page 4 of 6

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) Others (Honeycomb materials) **Composites** Aramid fibre composites, Glass-fiber reinforced plastics (GFRP), Carbon-fiber reinforced plastics (CFRP) **Fibres** Functional materials Metals **Plastics** Structural ceramics (Technical) textiles

Contacts

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leichtbauatlas.de Page 5 of 6

Contacts

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leichtbauatlas.de Page 6 of 6