About this organisation

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ARTS has been a strategic partner for the aerospace industry for 15 years and supports companies throughout Europe in optimising their business processes for production and personnel. With its expertise, ARTS helps companies in the industry to gain a head start and makes them faster, better and more efficient so that they can bridge bottlenecks and concentrate on their core business.

INDUSTRIAL ENGINEERING - Manufacturing & Engineering Services - Production & Industrial Support Services - Logistics & Supply Chain - Quality Management & Services

Hermann-Reichelt-Straße 3 01109 Dresden Saxony Germany 🖸 www.arts.aero



Organisation type Large enterprises

Sectors

Employees 500 and more

Turnover €10m - €50m

Funding n/a



Main areasManufacturing & Engineering Serv., Production & Industrial Support Serv.,coveredLogistics & Supply Chain, Quality Management & Services

Infrastructur	е
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Certifications

Keywords

Aviation, Aerospace, Aviation, Engineering, Project management

Memberships

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	Research	l Development	Manufacturin & Supply
Offer			
Products Parts and components, Systems and end products			\checkmark
Services & consulting HR services, Maintenance and repair			\checkmark
Field of technology			
Design & layout Lightweight manufacturing			\checkmark
Functional integration			
Measuring and testing technology Component and part analysis, Materials analysis, Destructive analysis, Non-destructive analysis			\checkmark
Modelling and simulation			
Plant construction & factory automation			

Overview of lightweighting expertise			
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	Research	N Development	Manufacturing & Supply
Manufacturing process			
Additive manufacturing			
Coating (surface engineering) Painting			\checkmark
Fibre composite technology			
Forming			
Joining Adhesive bonding, Screwing			\checkmark
Material property alteration Mechanical treatment			\checkmark
Primary forming			
Processing and separating Drilling, Milling, Sawing, Shearing/punching, Grinding, Cutting			\checkmark
Textile technology			

Overview of lightweighting expertise				
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	Research	Development	Manufacturing & Supply	
Material				
Biogenic materials				
Cellular materials (foam materials)				
Composites Glass-fiber reinforced plastics (GFRP), Carbon- fiber reinforced plastics (CFRP)			\checkmark	
Fibres				
Functional materials				
Metals Aluminium, Intermetallic alloys, Magnesium, Steel, Titanium			\checkmark	
Plastics				
Structural ceramics				
(Technical) textiles				

Contacts

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Contacts

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