High-speed RTM

AZL Workgroup and Business Platform

About this organisation

Machine translation

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

The "High-Speed RTM Matrices" workgroup is an industrial working group of AZL partner companies and institutes that meet every six months for technology-orientated networking and to define joint pre-competitive research and development. On its "High-Speed RTM" business platform, the workgroup offers technology-relevant information such as use cases as well as contact to established suppliers and innovative partners.

In the High-Speed RTM workgroup and business platform, all competences along the entire process chain are represented in the field of fast-curing RTM systems: From raw material manufacturers to tool and machine manufacturers, Tier 1 and Tier 2 to OEMs, from small and medium-sized companies to large international corporations.

Campus Boulevard 30
52074 Aachen
North Rhine-Westphalia
Germany
www.high-speed-rtm.com/

Organisation type
Cluster

Sectors

Employees
10 up to 49

Turnover
n/a

Funding
n/a

Main areas covered	Technology-orientated networking, Business Development
Infrastructure	
Certifications	
Keywords	
Memberships	

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Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Offer			
Products Parts and components, Semi-finished parts, Machines and plants, Software & databases, Systems and end products, Materials, Tools and moulds	✓	✓	✓
Services & consulting Testing and trials, Engineering, Prototyping, Technology transfer	✓	✓	✓
Field of technology			
Design & layout			
Functional integration			
Measuring and testing technology			
Modelling and simulation			
Plant construction & automation			
Recycling technologies			

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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			

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Contacts

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