

About this organisation

Thomas Technik + Innovation is part of the Thomas Holding, founded in 1935. Thomas Technik is an innovative manufacturer of fibreglass and carbon fibre reinforced pultruded profiles, focusing on the production and development of curved profiles with the patented Radius-Pultrusion-Technology.

Holder of a patent for the Radius-Pultrusion technology. The process is used to make 2D or 3D curved profiles, similar to a screw. Both solid and hollow profiles can be made. > Development and pultrusion of bended fibre reinforced profiles. > Pultrusionmachines for Radius-Pultrusion. > Licensing

Walkmühlenstrasse 93
27432 Bremervörde
Lower Saxony
Germany
www.thomas-technik.com



Organisation type

Small or medium-sized enterprise

Sectors



Others: null

Employees

50 up to 249

Turnover

n/a

Funding

n/a



Thomas GmbH + Co. Technik + Innovation KG

About this organisation

Main areas covered	Machinery for Radius-Pultrusion, Pultrusion of bended profiles
Infrastructure	4 Dedicated Radius-Pultrusion Lines, 9 Standard Pultrusion Lines
Certifications	ISO 9001:2008
Keywords	Pultrusion, Radiuspultrusion, Pultrusionsmaschinen, Radius-Pultrusion
Memberships	

Overview of lightweighting expertise

	Research	Development	Manufacturing & Supply
Offer			
Products Parts and components, Machines and plants		✓	✓
<i>Services & consulting</i>			
Field of technology			
<i>Design & layout</i>			
<i>Functional integration</i>			
<i>Measuring and testing technology</i>			
<i>Modelling and simulation</i>			
Plant construction & factory automation Plant construction	✓	✓	✓
<i>Recycling technologies</i>			

Overview of lightweighting expertise

	Research	Development	Manufacturing & Supply
Manufacturing process			
<i>Additive manufacturing</i>			
<i>Coating (surface engineering)</i>			
Fibre composite technology Others: Radiuspultrusion, Pultrusion	✓	✓	✓
<i>Forming</i>			
<i>Joining</i>			
<i>Material property alteration</i>			
<i>Primary forming</i>			
<i>Processing and separating</i>			
<i>Textile technology</i>			
Material			
Biogenic materials Biocomposites	✓	✓	
<i>Cellular materials (foam materials)</i>			
<i>Composites</i>			
<i>Fibres</i>			
<i>Functional materials</i>			
<i>Metals</i>			
<i>Plastics</i>			
<i>Structural ceramics</i>			
<i>(Technical) textiles</i>			

Contacts

Contacts	
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