Textechno Herbert Stein GmbH & Co. KG

About this organisation

Machine translation

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

Textechno is a leading manufacturer of precision testing equipment for the textile and man-made fibre industry. Founded more than 70 years ago, Textechno, together with its subsidiary Lenzing Instruments, is the world market and technology leader in this market segment. The company also specialises in the development and production of testing systems for composite materials.

For this sector, Textechno develops and markets systems for - Determination of the force/elongation behaviour of fibres, yarns and rovings - fibre/matrix adhesion and interface properties and contact angle measurement, - Processability of rovings - Drapability of scrims and fabrics. Textechno has already received the JEC Innovation Award twice for its developments. In addition, tests are offered as a service in our own laboratory.

Organisation type
Small or medium-sized enterprise

Sectors
No specific sector

Employees
50 up to 249

Turnover
€2m - €10m

Funding

Dohrweg 65
41066 Mönchengladbach
North Rhine-Westphalia
Germany
www.textechno.com

Main areas covered

Infrastructure

Certifications

Keywords

Memberships

Textechno Herbert Stein GmbH & Co. KG

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Offer			
Products			
Services & consulting			
Field of technology			
Design & layout			
Functional integration			
Measuring and testing technology			
Modelling and simulation			
Plant construction & automation			
Recycling technologies			
Manufacturing process			
Additive manufacturing			
Coating (surface engineering)			
Fibre composite technology			
Forming			
Joining			
Material property alteration			
Primary forming			
Processing and separating			
Textile technology			

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Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Material			
Biogenic materials			
Cellular materials (foam materials)			
Composites			
Fibres			
Functional materials			
Metals			
Plastics			
Structural ceramics			
(Technical) textiles			

Contacts

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