

TECNARO GmbH

Gesellschaft zur industriellen Anwendung nachwachsender Rohstoffe mbH

About this organisation

Machine translation

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

Development and production of biopolymer compounds

TECNARO is an innovative company that develops, produces and globally markets bioplastics and biocomposites based on renewable raw materials. With its thermoplastic biomaterials ARBOFORM®, ARBOBLEND® and ARBO-FILL®, TECNARO GmbH is one of the technology leaders. Customised solutions for industrial series production have been successfully implemented in the three biomaterial families for many years. With customers from the automotive, solar, construction, packaging, writing instruments, furniture, toys, household goods, musical instruments and fashion industries, TECNARO's materials serve almost every market. TECNARO has already received several awards for sustainability, innovation and future technologies. TECNARO materials offer a wide range of technical properties, appearance and resistance or degradability customised to the respective application.

Bustadt 40
74360 Ilsfeld
Baden-Württemberg
Germany
www.tecnaro.de



Organisation type

Small or medium-sized enterprise

Sector



Others: Kunststoffverarbeitende Industrie

Employees

10 up to 49

Turnover

n/a

Funding

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About this organisation

Main areas covered	Compounding of bioplastics
Infrastructure	Twin screw extruder, Measuring laboratory
Certifications	ISO 9001, ISSC
Keywords	Compounding, biocompounds
Memberships	BIOFON, FNR, AFBW

Overview of lightweighting expertise

Machine translation

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	Research	Development	Manufacturing & Supply
Offer			
Products	✓	✓	✓
Materials			
Services & consulting			
Field of technology			
Design & layout			
Functional integration			
Measuring and testing technology			
Modelling and simulation			
Plant construction & automation			
Recycling technologies			

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Manufacturing process			
<i>Additive manufacturing</i>			
<i>Coating (surface engineering)</i>			
<i>Fibre composite technology</i>			
<i>Forming</i>			
<i>Joining</i>			
<i>Material property alteration</i>			
<i>Primary forming</i>			
<i>Processing and separating</i>			
<i>Textile technology</i>			

Overview of lightweighting expertise

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

Contacts

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Contacts

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