

BIOTEXFUTURE – Textile research on new bio-based materials

The global textile industry is facing a radical change and is looking for new environmentally friendly bio-based materials, new feedstocks, dyes and finishes.

We present the current state of research and give an outlook on environmentally friendly textile innovations to be expected on the market in the near future. In dialogue with international experts of the textile industry and our textile researchers, we discuss the opportunities, and challenges of new technologies.

BioBase project results: In this edition, we are focusing on the topic of new bio-based fibers for the textile sector in different application fields like sporting goods, automotive or home-textiles.

We would like to shed light on the topic from various technical and environmental perspectives and look forward to a lively "Science x Practice" exchange!

Registration: www.biotextfuture.info

CREATE THE CHANGE

WEBINAR

24 SEPTEMBER 2024
14.00H – 17.00H

BIOTEXFUTURE Forum 2024 – BioBase Project results

24 SEPTEMBER 2024, 14.00H – 17.00H ONLINE WEBINAR

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- 14:00 h – 14.05 h **Programme Start**
- 14:05 h – 14:30 h **BIOTEXFUTURE:**
*Introduction of the innovation space –
“German based textile research for the global industry” – Results and novelties.
Speaker: BIOTEXFUTURE / Marco Schmitt or Nicole Espey*
- 14:30 h – 15:15 h **Background: The Future of Synthetics**
*“Presentation of the TextileExchange report”
Speaker: Sophie Ridler, Synthetics Senior Coordinator, TextileExchange*
- 15:15 h – 15:30 h **Coffee Break**
- 15:30 h – 16.15 h **BioBase – Project presentation and results**
*“Research results on new bio-based fibers for the textile sector”
Speaker: Melina Sachtleben, Project lead, BioBase*
- 16:15 h – 16:45 h **Science x Practice:** Discussion and Q&A
TextileExchange / BioBase – Chance and Challenges of new textile technologies