



Webinar

Innovations for a New Textile Industry

26 August 2021

- 10:00** **Greetings**
BIO.NRW
- 10:05** **Biobased textiles: a solution for the industry?**
Klaus-Ulrich Berding, GEMIT, Niederrhein University of Applied Sciences
- 10:25** **From waste to value – new technologies enabling a biobased circular textile economy**
Steffen Gerlach & Reiner Mantsch, Eeden
- 10:45** **Glaukos project – circular solution for the textile industry**
Tanja Meyer, Bio Base Europe Pilot Plant
Jan de Witt, Forschungszentrum Jülich
- 11:10** **OceanSafe technology – the fast-track to circularity for the textile industry**
Matthias Fuchs, OceanSafe
- 11:30** **Sustainable textile dyeing through biological engineering**
Dr Charlie Gilbert, Colorifix
- 11:50** **Chitin and chitosan application in textile processing**
Dr Thomas Hahn, Fraunhofer Institute for Interfacial Engineering and Biotechnology IGB
- 12:10** **BIOTEXFUTURE – innovation space for sustainable textile value chains**
Thomas Köhler, Institut für Textiltechnik (ITA) der RWTH Aachen University
- 12:20** **Functional peptide coatings for textiles**
Dr Felix Jakob, DWI - Leibniz Institute for Interactive Materials
- 12:40** **Closing remarks**

**The event is
organized by**



Please register at
<https://bio.nrw.de/events/innovations-for-a-new-textiles-industry>

Or here:

