## **BIOTEXFUTURE** Fall Forum 2023

AGENDA 7 DECEMBER 2023, 8:30H - 15:00H CEST, BRUSSELS, BELGIUM

### BIOTEXFUTURE and the EU Textile Strategy 2030 – "How we support the change"

The textile industry is facing great challenges: according to the European Union, by 2030, a fundamental change in the textile industry is to be completed: "Fast Fashion will be out of Fashion" is the clear message to the industry!

For the textile sector, this means a fundamental shift away from the previous linear into circular production and consumption patterns, as well as a ban of hazardous chemicals in textile manufacturing, finishing or dyeing processes.

The BIOTEXFUTURE innovation space is able to offer potential bio-based approaches for the textile industry to address these challenges.

#### Please join us in the "Heart of Europe" and discuss the first BIOTEXFUTURE research results!

Registration: www.biotexfuture.info

# CREATE THE Change

REPRESENTATION OF THE STATE OF NORTH RHINE-WESTPHALIA TO THE EU

47 RUE MONTOYER 1000 BRUSSELS BELGIUM







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8:30 h – 9.00 h	ARRIVAL AND REGISTRATION OF PARTICIPANTS
9:00 h – 9:30 h	EU TEXTILE STRATEGY 2030: AN EU PERSPECTIVE: OVERVIEW OF CURRENT CHALLENGES FOR THE TEXTILE INDUSTRY MEP Pernille Weiss - Group of the European People's Party (Christian Democrats) ITRE Committee
9:40 h – 10:10 h	EURATEX: Textile Industry perspective – Chances and Challenges Kathrin Jaenecke, EURATEX - Senior Policy Officer – Innovation and Skills
10:15 h – 11:00 h	NETWORKING COFFEE BREAK
11:00 h – 11:30 h	BIOTEXFUTURE: "HOW WE SUPPORT THE CHANGE" BIOTEXFUTURE Steering Committee, Prof. Dr Ing. Thomas Gries
11:40 h – 12:00 h	<b>TEXTILE IMPREGNATION: NEW BIO-BASED COATINGS</b> Dr. Felix Jacob / Dr. Elisabeth Heine (Project BIOCOAT)
12:10 h – 12:30 h	BIOTURF: MICROPLASTIC – FREE SOLUTIONS FOR SPORT TURFS Dirk Hanuschik (Project BIOTURF)
12:35 h – 13:30 h	LUNCH BREAK
13:30 h – 13:50 h	TEXTILE STRETCH-FIBERS: ALTERNATIVES FOR ELASTANE PRODUCTION Henning Löcken (Project Co2Tex)
14:00 h – 14:20 h	ALGAE REPLACING POLYESTER: NEW BIO-BASED RAW MATERIAL Dr. Jonathan Meakin (Project ALGAETEX)
14:30 h – 15:00 h	RECAP AND DISCUSSION

14:30 h - 15:00 h RECAP AND DISCUSSION

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