6. European Industry and Research Exchange

"Technical Textile for Transport, Energy and Environmental Protection"

7th April 2022, 09:00 to 15:00 CET, <u>www.eutt.net</u>

Welcome	Representatives of the EUTT partner organisations
Session 1	 Technical Textiles for Energy and Environmental Protection Adding new functions (and value) to the old good textiles. Erik Khranovskyy Biology inspired Technical Textiles for Environmental Protection. Thomas Stegmaier SEALIVE project - Bio-based formulations for fishing nets. Daniele Spinelli Increasing product lifetime through self-healing textiles. Lennart Hellweg
Session 2	 Technical Textiles for Energy and Environmental Protection Fluorine-free "layer-by-layer" nanocoating for a new generation of omniphobic textiles. Anna Rita De Corso How Technical Textiles can contribute towards a more sustainable future. Fabian Kampsen European recycling materials-based composites and end-of-life products processing technologies go international. Roberta Leggieri BAST - Best Available Sustainable Technology. Detlef Fischer
Session 3	 Technical Textiles for Transport Application Safe air in vehicles by producing an antiviral air-filter. Aharon Gedanken Solutions for safe and economic public and individual transportation. Robert Jarausch Textiles Force Sensor for Ratchet Straps. Lars Bölecke SelfClean - self-cleaning automotive and furnishing textiles. Lenka Martinková Development of textile accessories for the market of PPE, transportation, considering the carbon footprint. Sonia Neggar

For registration and additional information for the login to the digital conference room, as well as the speakers and access to the download of the presentation visit: <u>https://www.eutt.net/registration</u>

The Associations organizing the EUTT event on Technical Textiles are:

Forschungskuratorium textil

<u>www.clubtex.com</u> - <u>www.context-cost.eu</u> - <u>www.eu-textile2030.eu</u> - <u>www.fedustria.be</u> - <u>www.ivgt.de</u> <u>www.sistemamodaitalia.com</u> - <u>www.texclubtec.com</u> - <u>www.textile-platform.eu</u> - <u>www.textilforschung.de</u>

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