

6. European Industry and Research Exchange

“Technical Textile for Transport, Energy and Environmental Protection”

7th April 2022, 09:00 to 15:00 CET, www.eutt.net

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: <https://www.eutt.net/registration>

The Associations organizing the EUTT event on Technical Textiles are:

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