Next technology webtalks already scheduled

The next two webtalks are already scheduled. The focus will be

21 April 2021, 10.00 am – 11.30 am (CEST)
Design for Recycling – a major step on the road to sustainability

Lightweight Technologies are important enabling technologies for resource efficient and thus sustainable products. Fibre based composites are one of the most efficient ways to contribute to sustainable processes and products. Based on the use of recycled composite waste the presentations will describe ways for efficient use of composite waste and successful approaches to design products which meet the requirement of circular economy. A special focus is placed on the role of artificial intelligence in reaching this goal.

Our speakers and experts are:
Prof. Dr. Stefan Schlichter, ITA Augsburg: Design for Recycling – using artificial intelligence for sustainable lightweight solutions.

Jochen Schmidt, KARL MAYER Technische Textilien: Sustainable products produced on KARL MAYER machines.

Martin Würtele, KraussMaffei Technologies: Sustainable composite technologies made by Krauss Maffei Technologies.

28 April 2021, 2.00 pm – 3.30 pm (CEST)
Digitalization in textile finishing – integration of energy and maintenance management

The speakers and their topics at a glance:
Ralf Stange, Thies: Digitalization in textile finishing – integration of energy and maintenance management.

Axel Pieper, Brückner: Digitalization, energy and maintenance management for dry finishing machines.

Jürgen Jerzembeck, Setex: Manufacturing Management System view on integrated energy and maintenance management in textile finishing.