

# 60th Dornbirn GFC WEBINAR WEEK



WEDNESDAY, 15. September 2021  
Morning

Hall A

## OPENING & KEYNOTES

9:00



Introduction and Opening

**Friedrich Weninger**

Managing Director Dornbirn GFC/Austrian Fibers Institute (AUT)

9:20



**Frederic van Houte**

MD CIRFS European Man Made Fibres Association (BEL)

**Hilmar Fuchs Prof.**

STFI, TU Dresden

„Awarding Paul Schlack/Wilhelm Albrecht Prize“

9:40



Innovative by nature

*End of Life*

**Robert van de Kerkhof**

Chief Commercial Officer, Lenzing Group (AUT)

10:00



*Competing beyond products and services*

*Winners lead the way in an era of unprecedented change*

**Uday Gill**

Group Chief Strategy Officer, Indorama Ventures (THA)

10:20



*From business as usual to one planet business – a wake up call*

**Martin Bethke**

Managing Director, WWF Germany (GER)

10.40

BREAK

11:00



*Opportunities for biomaterials innovations*

**Markus Mannström**

Board Member, EVP Biomaterials Division  
Stora Enso(FIN)

11:20



**Huhtamaki**

*Sustainability and the way forward*

**Eric Le Lay**

President Fibre Foodservice Europe-Asia-Oceania, Huhtamaki (FIN)  
President EPPA (European Paper Packaging Alliance)

11:40



*Achieve More with Less – Challenges and Solutions for a sustainable, innovative Textile Industry*

**Georg Stausberg**

CEO Oerlikon Polymer Processing Solutions Division  
Chief Sustainability Officer & Member of the Executive Committee  
OC Oerlikon(SUI)

12:00



**CEO Panel**

Robert van de Kerkhof, Uday Gill, Martin Bethke,  
Markus Mannström, Eric Le Lay, Georg Stausberg

Chaired by **Tobias Erikson**, MD EFESO Consulting



12:35

LUNCH & NETWORKING

# 60th Dornbirn GFC WEBINAR WEEK

WEDNESDAY, 15. September 2021  
Afternoon

Hall A

## FIBRE INNOVATIONS

- 13:30 **Development of Glass Fibre/PET Hybrid Yarn for Thermoplastic Composites**  
**Melis Eldem Heper**  
Korteks Mensucat Sanayi ve Ticaret A.S, Bursa (TUR)
- 13:50 **CarboBreak – Conditions and mechanisms for releasing alveolar fibrous carbon fibre fragments**  
**Marcel Hofmann et al<sup>1</sup>**, J. Ridzewski et al<sup>2</sup>  
STFI<sup>1</sup>, Chemnitz, IMA Materialforschung und Anwendungstechnik GmbH<sup>2</sup>, Dresden (GER)
- 14:10 **Highest flame resistance of light weight composites based on basalt fibers**  
**Volker Gatterdam<sup>1</sup>**, K. Trommer<sup>2</sup>  
Fulcoline GmbH & Co KG, Hofbieber, FILK gGmbH (GER)
- 14:30 **Spinning using UV-vis curing: a groundbreaking process for sustainable bio-based fibers**  
**Xavier Coqueret et al<sup>1</sup>**, A. Baillie et al<sup>2</sup>  
Université de Reims Champagne Ardenne<sup>1</sup>, Reims, IFTH<sup>2</sup>, Ecully (FRA)
- 14:50 **Q&A and discussion**  
**Chairperson: Frederic van Houte**  
CIRFS Brussel (BEL)
- 15:10 **BREAK**
- 15:30 **Low cost carbon fibres: High-molecular weight Lignin combined with Low-Pressure Stabilization Technology**  
**Erik Frank<sup>1</sup>**, M. Claus<sup>2</sup>, M. Buchmeiser<sup>3</sup>  
DITF<sup>1</sup>, Denkendorf, centrotherm internat. AG<sup>2</sup>, Blaubeuren  
Institute of Polymer Chemistry (IPOC)<sup>3</sup>, Stuttgart (GER)
- 15:50 **High performance composites reinforced with plasma-treated bio-based and recycled fibres**  
**Ruth Garcia Campá**  
Leitat Technological Center, Terrassa (ESP)
- 16:10 **UV-LED-curing: A next-generation technology for textile industry**  
**Ralf Lungwitz**  
STFI e.V., Chemnitz (GER)
- 16:30 **Airbags - Safety and Sustainability**  
**Volker Siejak et al**  
Indorama Mobility Group / PHP Fibers GmbH (THA)
- 16:50 **Q&A and discussion**  
**Chairperson: Wilhelm Rauch**  
IVC, Frankfurt (GER)
- 17:10 **BREAK**
- 17:30 **Meltspinning of Hollow Fibers from Polymethylpentene for Gas Separating Membranes**  
**Martin Pelzer<sup>1</sup>**, V. Teplyakov<sup>2</sup>  
ITA RWTH Aachen<sup>1</sup>, Aachen, A.V. Topchiev Institute of Petrochemical Synthesis<sup>2</sup>, Moskau (RUS)
- 17:50 **Ways to imagine sustainable nonwovens (biobased, light weight, recycled materials)**  
**Simon Fremeaux**  
Centi, Tourcoing (FRA)
- 18:10 **Modelling of the mechanical aging behavior of PLA-based nonwovens and monofilaments in filterrelevant conditions**  
**Ralf Taubner<sup>1</sup>**, C. Schippers<sup>2</sup>  
STFI e.V.<sup>1</sup>, TU Dresden, DTNW gGmbH, Krefeld (GER)
- 18:30 **Characterising moisture/fog droplet uptake on plants and textile structures in low wind speeds – physics, design requirements and their application**  
**Thomas Stegmaier et al**  
DITF, Denkendorf, Stuttgart (GER)
- 18:50 **Q&A and discussion**  
**Chairperson: Heike Illing-Günther**  
STFI, Chemnitz (GER)
- 19:10 **END OF DAY 1**

WEDNESDAY, 15. September 2021  
Afternoon

Hall B

## CIRCULAR ECONOMY & SUSTAINABILITY

- 13:30 **Recyclability, Biodiversity, and Carbon Neutrality as the New Competitive Edge**  
**Edwin Keh**  
HKRITA - The Hong Kong Research Institute for Textile and Apparel, Hong Kong (CHN)
- 13:50 **Changing how Textiles are made, chosen and disposed, Ideas for the Policy Agenda**  
**Mauro Scalia et al**  
EURATEX, Brussels (BEL)
- 14:10 **Strategies for the reduction of textile based microplastic and their implementation in production processes in industry**  
**Ellen Bendt et al**  
Hochschule Niederrhein, Mönchengladbach (GER)
- 14:30 **Wood Based Cellulose Fibers in the view of the Single-Use Plastics Directive**  
**Axel Rußler et al**  
Lenzing AG (AUT)
- 14:50 **Q&A and discussion**  
**Chairperson: Jürgen Musch**  
Advansa GmbH, Hamm (GER)
- 15:10 **BREAK**
- 15:30 **Experimental approach providing a realistic assessment of fabric degradation in marine coastal waters**  
**Dimitry Deheyn**  
Marine Biology Research Division, Scripps Institution of Oceanography, University of California (USA)
- 15:50 **A self-awareness study on polyester-led microfiber pollution**  
**Mine Turkey**  
Korteks A.S, Bursa (TUR)
- 16:10 **Minimising microfiber emission in the life cycle of textiles: the Fiberclean project**  
**Sergio Paniagua<sup>1</sup> et al, J.M. Sanz<sup>2</sup>**  
University of León<sup>1</sup>, León, Textil Santanderina S.A.<sup>2</sup>, Cabezón de la Sal (ESP)
- 16:30 **Innocence working with Nature-Renewable developments with different approaches from Fiber Waste Dust**  
**Ali İbriççi et al**  
Kipas Textile, Dulkadiroğlu/Kahramanmaraş (TUR)
- 16:50 **Q&A and discussion**  
**Chairperson: Isa Hofmann**  
IHofmann Consulting, Wiesbaden (GER)
- 17:10 **BREAK**
- 17:30 **Circular Knowledge is Power**  
**Karla Magruder**  
Accelerating Circularity, Campbell Hall (USA)
- 17:50 **Circular Economy: Sustainable concepts in the Viscose Fibre Production**  
**Roland Scholz et al**  
Kelheim Fibres, Kelheim (GER)
- 18:10 **On the possibility of biotechnological recovery of carbon fibers from fiber composites that are difficult to recycle**  
**Evelyn Konopka et al**  
Hohenstein Institut, Bönningheim (GER)
- 18:30 **Road to Circular Economies in Textiles: Status quo Austria**  
**Florian Kamleitner, Michael Weingärtner**  
Ecoplus, Accilium Consulting, Vienna (AUT)
- 18:50 **Q&A and discussion**  
**Chairperson: Eric Jürgens**  
GROZ BECKERT, Albstadt (GER)
- 19:10 **END OF DAY 1**

# 60th Dornbirn GFC WEBINAR WEEK



THURSDAY, 16. September 2021  
Morning

Hall A

THURSDAY, 16. September 2021  
Morning

Hall B

## FIBRE INNOVATIONS

- 9:00 *The new Developments of eco-friendly HYOSUNG Functional Materials(PET, Nylon and Spandex)*  
**Yong-Joon Park**  
Hyosung TNC, Seoul Korea (KOR)
- 9:20 *100% biobased textiles from PLA by industry*  
**Stefan Hermanns<sup>1</sup>, Simon Riepler<sup>2</sup>**  
AMIBM<sup>1</sup>, Geleen (NED), IFG Asota<sup>2</sup>, Linz (AUT)
- 9:40 *A Novel Technology for Producing Polylactide Fibers Consisting of High-Melting-Temperature Stereocomplex Crystals*  
**Takeshi Kikutani et al**  
Tokyo Institute of Technology, Tokyo (JPN)
- 10:00 *Development of High-Molecular Weight PET/PP Islands-in-the-Sea Bicomponent Fibers for High Performance Thermoplastic Composites*  
**Wan-Gyu Hahm, Ho-Dong Kim**  
KITECH(Korea Industrial Technology), Ansan Korea (KOR)
- 10:20 *Q&A and discussion*  
**Chairperson: Simon Riepler**  
IFG Asota, Linz (AUT)
- 10.40 BREAK
- 11:00 *Excellent performance of polyester binder filament yarn and its application*  
**Hiroki Murotani et al**  
UNITIKA Ltd., Osaka(JPN)
- 11:20 *PEF - From Crop Waste to Polymer*  
**Mark Steinmann<sup>1</sup>, A. Kruse<sup>2</sup>**  
DITF<sup>1</sup>, Denkendorf, Uni Hohenheim<sup>2</sup>, Stuttgart (GER)
- 11:40 *PEF-From Polymer to Product*  
**Martin Dauner et al**  
DITF, Denkendorf, Stuttgart (GER)
- 12:00 *Q&A and discussion*  
**Chairperson: Robert Groten**  
HS Niederrhein, Krefeld (GER)
- 12:15 LUNCH & NETWORKING
- 13.30 *Afternoon programme*

## SURFACE MODIFICATION

- 9:00 *A promised additive to enhance functional multifilaments properties by melt-spinning*  
**Stéphane Giraud et al**  
ENSAIT/GEMTEX, Roubaix (FRA)
- 9:20 *The Development of lignin- based composites for the architectural material application*  
**Dae-Kyung Seo, J.H.Kim**  
DYETEC Institute, Daegu, MOORIM P&P, Seoul (KOR)
- 9:40 *Efficient, Luminous and Glow yarn*  
**Carole Aubry-Meneveau et al**  
Institut Français Textile Habillement (IFTH), Ecully (FRA)
- 10:00 *P-Eternity™ -the R-PET solution for Micro Filaments*  
**Ralf Schellen**  
IKV – Innovative Kunststoffveredelung, Premnitz (GER)
- 10:20 *Q&A and discussion*  
**Chairperson: Dieter Eichinger**  
CIRFS / BISFA, Brussels (BEL)
- 10.40 BREAK
- 11:00 *Metallization and Water Repellant Coatings on Textile Materials by a Novel Plasma Technology*  
**Gregory Arnoult et al**  
AGC Glass Europe S.A., Gosselies (BEL)
- 11:20 *New Spin Finish Technology to serve the Textile Chain*  
**Gerhard Brändle**  
CHT Germany GmbH, Oyten (GER)
- 11:40 *Key web accessories: Current developments and their influences on fabric production*  
**Benjamin Götz**  
GROZ-BECKERT, Albstadt (GER)
- 12:00 *Q&A and discussion*  
**Chairperson: Alberto Ceria**  
Lycra, Milan (ITA)
- 12:15 LUNCH & NETWORKING
- 13.30 *Afternoon programme*

# 60th Dornbirn GFC WEBINAR WEEK

THURSDAY, 16. September 2021  
Afternoon

Hall A

## FIBRE INNOVATIONS

- 13:30 **Strategies for successful market placement of technological developments**  
**Uwe Zwiebler et al<sup>1</sup>, D. Zschenderlein et al<sup>2</sup>**  
HYVE Innovate GmbH, München<sup>1</sup>, STFI e.V.<sup>2</sup>, Chemnitz (GER)
- 13:50 **Modification of PLA by reactive extrusion for industrial fiber applications**  
**Christoph Burgstaller et al, S. Riepler**  
Transfercenter Kunststofftechnik<sup>1</sup> Wels, IFG Asota<sup>2</sup> Linz (AUT)
- 14:10 **LENZING™ Web Technology - Recent Developments**  
**Katharina Gregorich**  
Lenzing AG, Lenzing (AUT)
- 14:30 **Diversification of Polyester Staple Fibre at the example of Permanent Hydrophilic Polyester**  
**Eberhard Brack**  
Märkische Faser GmbH, Premnitz (GER)
- 14:50 **Q&A and discussion**  
**Chairperson: Isa Hofmann**  
IHofmann Consulting, Wiesbaden (GER)
- 15:10 **BREAK**
- 15:30 **Carbon Fibers from Trees**  
**Niklas Garoff**  
Stora Enso, Nacka (SWE)
- 15:50 **Sustainability Assessment of Packaging**  
**Manfred Tacker**  
Circular Analytics GmbH, University Vienna (AUT)
- 16:10 **Novel bio-based packaging solutions - towards recyclability and sustainability**  
**Heli Kangas**  
VTT Technical Research Centre, Espoo (FIN)
- 16:30 **Special networking**  
*Packaging Industry meets Fibre Industry*
- 16:50 **Q&A and discussion**  
**Chairperson: Anna Karin Djupenström**  
EFESO Consulting Nordics, Stockholm (SWE)
- 17:10 **BREAK**
- 17:30 **Environmentally-Advantaged Fiber Technologies Without Biopolymers!**  
**Jeff Dugan**  
Fiber Innovation Technology, Johnson City (USA)
- 17:50 **Tailoring the mechanical properties of melt-spun biomaterials**  
**Edith Perret et al**  
Empa, St. Gallen (SUI)
- 18:10 **Cellulosic regenerated fibres in functional textiles: Problem solver microplastics in the environment?**  
**Karin Ratovo et al**  
Hochschule Niederrhein, Mönchengladbach (GER)
- 18:30 **Textile Traceability from Source To Retail with DNA-based Technology**  
**Emma Cavalli**  
Healixa, Kempththal Schweiz (SUI)
- 18:50 **Q&A and discussion**  
**Chairperson: Friedrich Weninger**  
Austrian Fibers Institute, Vienna (AUT)
- 19:10 **END OF DAY 2**

THURSDAY, 16. September 2021  
Afternoon

Hall B

## CIRCULAR ECONOMY & MACHINERY

- 13:30 **Fiber Blowing Technologies for taylor made composite materials and circular economy**  
**Egon Förster**  
Fiber Engineering GmbH, Karlsruhe (GER)
- 13:50 **Disruptive recycling technologies for PET fiber to fiber recycling**  
**Axel Hannemann**  
Gneuss Kunststofftechnik GmbH, Bad Oeynhausen (GER)
- 14:10 **Next Generation Recycling for all Polymer Fibers**  
**Uwe Neumann**  
NGR-Next Generation Recyclingmaschinen, Feldkirchen (AUT)
- 14:30 **Erema Group's new capabilities in Fibers Recycling including Examples as efficient Composites Recycling of PP Glass Organosheets**  
**Wolfgang Hermann**  
EREMA Plastic Recycling Systems, Ansfelden (AUT)
- 14:50 **Q&A and discussion**  
**Chairperson: Arturo Andreoni**  
Radici Group, Gandini (ITA)
- 15:10 **BREAK**
- 15:30 **Innovative Manmade Fibers Solutions to support the Circular Economy**  
**Markus Reichwein**  
Oerlikon Textile GmbH, Remscheid (GER)
- 15:50 **Sustainability Challenges & Opportunities in recycling used Cloths into Yarns**  
**Thierry Masi**  
ANDRITZ Laroche SAS, Cours (FRA)
- 16:10 **From Waste to Value: Recycling processes in Spinning Preparation**  
**Bettina Temath**  
Trützschler GmbH & Co. KG, Mönchengladbach (GER)
- 16:30 **From old pants to new seats: New life for used textiles made from blended fibers**  
**Hans Peter Schlegelmilch**  
imat-uve gmbh, Mönchengladbach (GER)
- 16:50 **Q&A and discussion**  
**Chairperson: Walter Woitsch**  
Syngroup, Vienna (AUT)
- 17:10 **BREAK**
- APPAREL**
- 17:30 **The New Drug Delivery Frontier: Clothing**  
**Jordan Schindler**  
Nufabrix, Conover (USA)
- 17:50 **Celliant® Viscose – World's first in-fibre sustainable infrared viscose**  
**Courtney O'Keefe<sup>1</sup>, Dominik Mayer<sup>2</sup>**  
Hologenix-Inventors of Celliant®<sup>1</sup>, Pacific Palisades, California (USA)  
Kelheim Fibres GmbH<sup>2</sup>, Kelheim (GER)
- 18:10 **Comfort in Protective Apparel**  
**Maria Persson<sup>1</sup>, K. Kawamura<sup>2</sup>**  
Teijin Aramid B.V.<sup>1</sup>, Arnhem (NED), Teijin Ltd.<sup>2</sup>, Ehime (JPN)
- 18:30 **Applications and Measurements Methods of Radiant Heat Exchange of the Human Body – Opportunities and limitations of newly engineered fibers, fabric and finishes**  
**Emiel DenHartog**  
North Carolina State University Wilson College of Textiles, Raleigh (USA)
- 18:50 **Q&A and discussion**  
**Chairperson: Reinhard Backhausen**  
Backhausen Textile Consulting, Vienna (AUT)
- 19:10 **END OF DAY 2**



# 60th Dornbirn GFC WEBINAR WEEK



FRIDAY, 17. September 2021  
Morning

Hall A

FRIDAY, 17. September 2021  
Morning

Hall B

## FIBRE INNOVATIONS

- 9:00 **Textile Recycling - Lenzing's way forward**  
Helena Claesson, Christian Weilach  
Södra Innovation, Skogsudden (SWE), Lenzing AG, Lenzing (AUT)
- 9:20 **Textile-to-textile recycling – an Industrial Evolution**  
Harald Cavalli-Björkmann  
RENEWCELL, Stockholm (SWE)
- 9:40 **Circular is the new black: Redefining how textile fibers are valued**  
Petri Alava  
Infinited Fiber Company, Espoo (FIN)
- 10:00 **Spinnova - The most sustainable textile fibre in the world**  
Juha Salmela  
Spinnova, Jyväskylä (FIN)
- 10:20 **Q&A and discussion**  
Chairperson: Marina Crnoja-Cosic  
Kelheim Fibres, Kelheim (GER)

10:40 **BREAK**

**Meeting Room 1 \*: 10:40 – 12:30**

**Deep Dive Session: Edana/Index & Dornbirn GFC**  
4 Lectures on  
**Increasing Fibre Circularity for Nonwovens**  
Live round table moderated by Pierre Wiertz/EDANA  
**Communicating Circularity Credibly – How to convey the benefits without greenwashing?**

- 11:00 **Towards the Development of a New Lyocell Fiber Spinning Process**  
Herbert Sixta et al  
Aalto University, Aalto (FIN)
- 11:20 **Yarn and fabric development with Lyohemp™ - first hemp based Lyocell fibres**  
Ina Sigmund<sup>1</sup>, R. Hefter<sup>2</sup>, A. Weber<sup>3</sup>  
STFI<sup>1</sup>, Chemnitz, Gebr. Otto Baumwollfeinzwirnererei<sup>2</sup>, Dietenheim, A. Weber<sup>3</sup>, Wirsberg (GER)
- 11:40 **Brewed Protein™ fibers for use as artificial hair in wigs**  
Sylvain Adamowicz et al<sup>1</sup>, H. Takahashi et al<sup>2</sup>  
Spiber Inc.<sup>1</sup>, Yamagata, Aderans Co. LTD<sup>2</sup>, Tokyo (JPN)
- 12:00 **Q&A and discussion**  
Chairperson: Clemens Bisjak  
Lenzing AG, Lenzing (AUT)

12:15 **LUNCH & NETWORKING**

13.30 **Afternoon programme**

## APPAREL & FASHION & SUSTAINABILITY

- 9:00 **Establishing textile waste feedstock sourcing routes and the potential of post industrial and post consumer waste streams**  
Nin Castle  
Reverse Resources, Tallinn, Estonia (EST)
- 9:20 **Fashion on Demand – a paradigm shift in the Supply Chain**  
Steffen Meiler  
Lectra Germany, Ismaning (GER)
- 9:40 **Why and how to re-think the fashion & textile industry**  
Aniela Hoitink  
MycotEX, Soest (NED)
- 10:00 **EPR for Textiles - the French example**  
Maud Hardy  
Re\_fashion, Paris (FRA)
- 10:20 **Q&A and discussion**  
Chairperson: Giuseppe Gherzi  
Gherzi Consulting, Zurich (SUI)

10:40 **BREAK**

**Meeting Room 1 \*: 10:40 – 12:30**

**Deep Dive Session: Edana/Index & Dornbirn GFC**  
4 Lectures on  
**Increasing Fibre Circularity for Nonwovens**  
Live round table moderated by Pierre Wiertz/EDANA  
**Communicating Circularity Credibly – How to convey the benefits without greenwashing?**

- 11:00 **Preparing for EPR, the Norwegian approach**  
Peter Sundt  
Sundt Consult AS, Oslo (NOR)
- 11:20 **Social enterprise perspectives on EPR for textiles**  
Michal Len  
Reuse, Brussels (BEL)
- 11:40 **Extended producer responsibility for textiles – part of the circular economy**  
Birgitta Losman  
University of Borås, Boras (SWE)
- 12:00 **Q&A and discussion**  
Chairperson: Joachim Quoden  
EXTRA Extended Producers Responsibility Alliance, Brussels (BEL)

12:15 **LUNCH & NETWORKING**

13.30 **Afternoon programme**

# 60th Dornbirn GFC WEBINAR WEEK

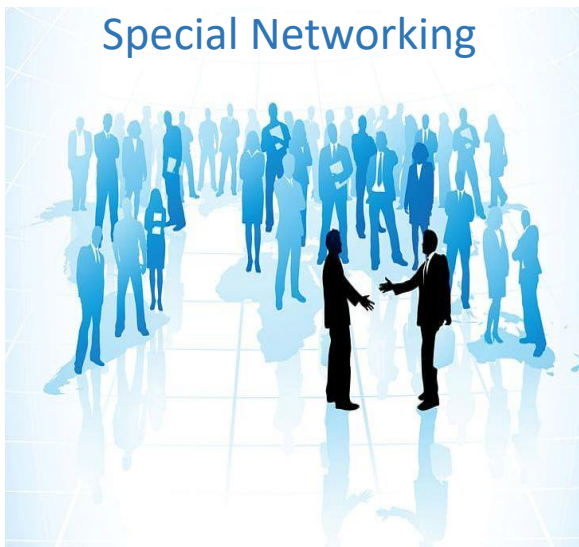
FRIDAY, 17. September 2021  
Afternoon

Hall A

## SURFACE MODIFICATION

- 13:30 **Reliable conductive yarns with unique electrical properties**  
**Samuel Bollmann**<sup>1</sup>, A. Krahmer<sup>2</sup>  
imbut GmbH<sup>1</sup>, TITV e.V.<sup>2</sup>, Greiz (GER)
- 13:50 **Long-term resorbable fibroin fibers for biomimetic tendon and ligament implants**  
**Michael Wöltje et al**  
ITM TU Dresden, Dresden (GER)
- 14:10 **Optical sensor materials based on micro- and nanofibers, non-wovens and textiles**  
**Gerhard Mohr et al**  
JOANNEUM RESEARCH, Weiz (AUT)
- 14:30 **Controlled curing of UV curing adhesives with polymer optical fibres**  
**Jan Kallweit et al**<sup>1</sup>, R. Seewald et al<sup>2</sup>  
ITA RWTH Aachen<sup>1</sup>, Schweißtechnik&Fügetechnik<sup>2</sup>, (GER)
- 14:50 **Q&A and discussion**  
**Chairperson: Karine Wallois**  
Clubtex, Tourcoing (FRA)

15:10 BREAK



17:00

END OF DAY 3

FRIDAY, 17. September 2021  
Afternoon

Hall B

## CIRCULAR ECONOMY & SUSTAINABILITY

- 13:30 **Product Environmental Footprint (PEF), a potential way to compare sustainability of products**  
**Linda Hornakova**  
Euratex, Brussels (BEL)
- 13:50 **Biodegradable yarns—overview of the state-of-the-art**  
**Bas Krins**  
Senbis Polymer Innovations, Emmen (NED)
- 14:10 **Circularity at Decathlon, challenges and insights**  
**Damien Saumureau**  
Decathlon Group, Villeneuve-d'Ascq (FRA)
- 14:30 **Q&A and discussion**  
**Chairperson: Andreas Bartl**  
Technical University Vienna, Vienna (AUT)

15:10 BREAK



END OF DAY 3

Meeting Room 1 \*: 10:40 – 12:30

Deep Dive Session: Edana/Index & Dornbirn GFC

**Circularity for Disposables?**

**Pieter Meijer**  
Bast Fiber Technologies, Victoria (CAN)

**Communicating Circularity Credibly**

**Eamonn Tighe**  
Natureworks LLC, Minnetonka (USA)

**Ultrabond Fibres - Sustainable contribution to 100% recyclable nonwovens**

**Bart Desmyter**  
Beaulieu Fibres International, Wielsbeke (BEL)

**Circular and Renewable solutions for Nonwovens**

**Jelena Bozovic-Vukic**  
Sabic, Sittard (NED)

After the lectures

Live round table moderated by Pierre Wiertz/EDANA

**Communicating Circularity Credibly – How to convey the benefits without greenwashing?**