

09:00	<b>Opening + Welcome Address</b> <small>Plenary</small> Robert van de Kerkhof CSO, Lenzing AG, Lenzing (AUT) Friedrich Weninger, MD, Austrian Fibers Institute, Vienna (AUT)			09:00
09:15	<b>Awarding Paul Schlack/Wilhelm Albrecht Prize</b> <small>Plenary</small> Frédéric van Houte, MD, CIRFS: European Man-made Fibres Association, Brussels (BEL)			09:15
09:35	<b>Circular: The new business model</b> <small>Plenary</small> Stephan Sielaff, CEO, Lenzing AG, Lenzing (AUT)			09:35
09:55	<b>The EU Sustainable Textile Strategy - its impact on the global textile ecosystem</b> <small>Plenary</small> Dirk Vantghem, Director General, Euratex, Brussel (BEL)			09:55
10:15	- Pause -			10:15
10:35	<b>2030 – a new Textile World Order</b> <small>Plenary</small> Giuseppe Gherzi, CEO, Gherzi Textil Organisation AG, Zürich (SUI)			10:35
10:55	<b>Energy innovations – the key to climate neutrality</b> <small>Plenary</small> Rudolf Zauner, Deputy Director Innovation, Verbund AG, Wien (AUT)			10:55
11:15	<b>3rd Dornbirn Innovation Days: Pitches by innovators moderated by Fashion for Good &amp; PwC (PriceWaterhouseCoopers)</b> <small>Plenary</small>			11:15

13:30	<b>Recyclability of Garments with Stretch fibers: Challenges and Solutions</b> <a href="#">Circular Economy &amp; Recycling</a> <b>Jean Hegedus</b> , The LYCRA Company, Robbinsville (USA)	<b>Added functionality &amp; performance by the use of TENCEL™ Luxe</b> <a href="#">Fiber Innovation</a> <b>Markus Pichler</b> , Lenzing AG (AUT)	<b>On the marine biodisintegration of nonwoven materials: Effects of additives</b> <a href="#">Sustainability</a> <b>Dimitri Deheyn</b> , Scripps Institut of Oceanography, San Diego (USA)	13:30
13:55	<b>Green Chemical Strategy and Upcycling Technology for The Separation and Upcycling of Acrylic Fibers</b> <a href="#">Circular Economy &amp; Recycling</a> <b>Ali Demirci</b> , Aksa Akrilik Kimyasa Sanayii, Yalova (TUR)	<b>The Elastane quantification tool</b> <a href="#">Fiber Innovation</a> <b>Emanuel Boschmeier et al</b> , TU Vienna, Vienna (AUT)	<b>Recycled Polyester within the context of Fibre Fragmentation</b> <a href="#">Sustainability</a> <b>Kelly Sheridan</b> , Microfibreconsortium, Bristol (GBR)	13:55
14:20	<b>Industrially Compostable LYCRA® Fiber</b> <a href="#">Circular Economy &amp; Recycling</a> <b>Nicholas Kurland</b> , The LYCRA Company, Virginia (USA)	<b>Effect of Textile Spin Finishes on Thermoplastic PolyUrethane Elastomers</b> <a href="#">Fiber Innovation</a> <b>Lalith Bhargava Surgani Venu</b> , Lubrozol Advanced Materials inc., Breckville (USA)	<b>The potential of PHA to improve biodegradability and mechanical properties of biopolymers in fibres and non wovens</b> <a href="#">Sustainability</a> <b>Hugo Vuurens</b> , Hugo Vuurens, CJ Biomaterials, Woburn (USA)	14:20
14:45	<b>How to make it happen, Design for Circularity!</b> <a href="#">Circular Economy &amp; Recycling</a> <b>Sonja Zak</b> , Lenzing AG, Lenzing (AUT) <b>Åsa Degerman</b> , Södra Innovation, Skogsudden (SWE)	<b>Oerlikon Neumag EvoSteam Staple Fiber Technology Platform for Fiber Innovation</b> <a href="#">Fiber Innovation</a> <b>Heinz Rohde</b> , Oerlikon Textile GmbH & Co KG, Neumünster (GER)	<b>Crimping of Islands-in-the-Sea micro fibres</b> <a href="#">Sustainability</a> <b>Lukas Herrmann et al</b> , ProVentecs GmbH, Bremen (GER)	14:45
15:10	<b>Verifying Physical Deterioration of Recycled PP through Spinning Behavior Measurement</b> <a href="#">Circular Economy &amp; Recycling</a> <b>Takeshi Kikutani et al</b> , Tokyo Institute of Technology, Yokohama (JPN)	<b>Tree To Textile - Better Fiber to All</b> <a href="#">Fiber Innovation</a> <b>Åsa Östlund</b> , Tree To Textile, Stockholm (SWE)	<b>Recycling of conventional and biopolymer based staple fibres – from granulate to fibres and back</b> <a href="#">Circular Economy &amp; Recycling</a> <b>Andreas Weinberger</b> , IFG ASOTA GmbH, Linz (AUT)	15:10
15:35	- Pause -			15:35
15:55	<b>Design of Disassembly with Resortecs, recyling made easy</b> <a href="#">Circular Economy &amp; Recycling</a> <b>Acerina Trejo Machin</b> , Resortecs, Anderlecht (BEL)	<b>GRM Meets Filaments: Conductive Polyester Yarns for Smart Textiles</b> <a href="#">Fiber Innovation</a> <b>Tim Biemelt et al</b> , Indorama Ventures/Trevira GmbH, Guben (GER)	<b>Novel melt-spun liquid-core filaments for drug-release and similar applications</b> <a href="#">Fiber Innovation</a> <b>Edith Perret et al</b> , Empa, St. Gallen (GER)	15:55
16:20	<b>The presentation will focus on circularity in Workwear</b> <a href="#">Circular Economy &amp; Recycling</a> <b>Thomas Sieber</b> , Renaissance Textil/Klopman/TDV, Ratingen (GER)	<b>Plasma surface treatment and modification for Carbon, Flax, and Glass fibers</b> <a href="#">Fiber Innovation</a> <b>Ines Serrano et al</b> , Leitai, Terrassa (ESP)	<b>Permanent antibacterial equipped - Supply chain textil industrie pressurised to add value - the challenge of physical applications to textiles</b> <a href="#">Fiber Innovation</a> <b>Ralf Schellen</b> , IKV Innovative Kunststoffveredlungs GmbH, Premnitz (GER)	16:20
16:45	<b>Modelling post-consumer textile feedstock in regenerated cellulose fiber production</b> <a href="#">Circular Economy &amp; Recycling</a> <b>Thomas Fischer et al</b> , DITF, Denkendorf (GER)	<b>Development of Electrically Conductive Polyester Yarn by Surface Modification for Smart and Technical Textiles</b> <a href="#">Fiber Innovation</a> <b>Onur Çelen et al</b> , KORTEKS MENSUCAT SANAYI VE TICARET A.S, Bursa (TUR)	<b>Sustainable chemistries for cellulose fiber modification</b> <a href="#">Fiber Innovation</a> <b>Saara Hanhikoski et al</b> , Kemira Chemicals Germany GmbH, Frankfurt (GER)	16:45
17:10	<b>Thermomechanical recycling of polypropylene textiles on closed loop for technical applications</b> <a href="#">Circular Economy &amp; Recycling</a> <b>Axelle Champion et al</b> , IFTH, Ecully (FRA)	<b>Conductive PEDOT fibers: Novel fibers for use as sensors, actuators and smart textiles</b> <a href="#">Fiber Innovation</a> <b>Mathis Bruns et al</b> , ITM TU Dresden, Dresden (GER)	<b>Advaned overview of bacterial nanocellulose for novel applications</b> <a href="#">Fiber Innovation</a> <b>Clara Davis</b> , Winner Lenzing Young Scientist Award	17:10

09:00	<b>NaOH pretreatment of mixed-fiber textiles - a design of experiment study</b> <a href="#">Circular Economy &amp; Recycling</a> <b>Katharina Steiner et al</b> , Kompetenzzentrum Holz GmbH, Linz (AUT) <b>A. Bartl</b> , TU Vienna, Tulln (AUT) <b>D. Ribitsch</b> , BOKO Wien, Tulln (AUT)	<b>Production of PBS Multifilament Yarns on the Industrial Scale</b> <a href="#">Fiber Innovation</a> <b>Kerim Klinc</b> , Polyteks Tekstil A.S., Bursa (TUR) <b>E. Karaca</b> , Ulugag University, Bursa (TUR)	<b>Performance Fibres meet Sustainable Design - example of a reusable Baby Diaper</b> <a href="#">Nonwovens &amp; Technical Textiles</a> <b>Natalie Wunder et al</b> , Kelheim Fibres GmbH, Kelheim (GER) <b>Luisa Kahfeldt et al</b> , Sumo GmbH, Berlin (GER)	09:00
09:25	<b>Agricultural waste as value source for fibre chemicals</b> <a href="#">Circular Economy &amp; Recycling</a> <b>Alessandro Pellegrini</b> , Bozzetto Group, Filago (ITA)	<b>Building a Closed-Loop: Molecular Recycling of Automotive Fiber Waste</b> <a href="#">Fiber Innovation</a> <b>Anders Ludvigsen et al</b> , Eastman, Kingsport (USA)	<b>LENZING™ Nonwoven platform: Journey to 100 % cellulosic nonwoven products</b> <a href="#">Nonwovens &amp; Technical Textiles</a> <b>Katharina Gregorich</b> , Lenzing AG, Lenzing (AUT)	09:25
09:50	<b>Post-consumer cotton waste as an alternative raw material for the Lyocell spinning process</b> <a href="#">Circular Economy &amp; Recycling</a> <b>Antonio Martinez et al</b> , SaXcell BV, Enschede (NDL)	<b>Biosource PET and PA66 yarns for automotive applications – challenges, opportunities, and results.</b> <a href="#">Fiber Innovation</a> <b>Thomas Buss</b> , Indorama Ventures, Wuppertal (GER)	<b>Spinning simulations in industrial context</b> <a href="#">Nonwovens &amp; Technical Textiles</a> <b>Walter Arne et al</b> , Fraunhofer ITWM, Kaiserslautern (GER)	09:50
10:15	<b>Alleviating discolouration of cellulosic fibres under high temperature condition</b> <a href="#">Circular Economy &amp; Recycling</a>	<b>Eco-friendly new adhesive for rubber reinforcing fibers</b> <a href="#">Fiber Innovation</a> <b>Yoshinori Hayakawa</b> , Toray Industries, Inc, Aichi (JPN)	<b>Innovation in Technical Nonwovens – Evolving USP</b> <a href="#">Nonwovens &amp; Technical Textiles</a> <b>Marc Jolly</b> , Norafin, Mildenau (GER)	10:15
10:40	- Pause -			10:40
11:00	<b>Activating Textile Circularity - Cracking the Egg</b> <a href="#">Circular Economy &amp; Recycling</a> <b>Tricia Carey</b> , Renewcell, Stockholm (SWE)	<b>Development of UV-stabilised, Flame Retardant, Recycled PET Yarns for Outdoor Applications</b> <a href="#">Fiber Innovation</a> <b>Özge Serra Cetin et al</b> , Turkuaz Tekstil San Tic. A. S., Bursa (TUR)	<b>Disruptive Technologies for Nonwoven Treatments</b> <a href="#">Nonwovens &amp; Technical Textiles</a> <b>Ross Ward</b> , NIRI - Nonwovens Innovation, Leeds (GBR)	11:00
11:25	<b>Scaling up the production capacity of circular Infinna™</b> <a href="#">Circular Economy &amp; Recycling</a> <b>Jari Ekbald</b> , Infinited Fiber Company, Espoo (FIN)	<b>New generation water rolling yarn “TACTEEM”</b> <a href="#">Fiber Innovation</a> <b>Takahiko Kawasaki</b> , Unitika Trading Co., LTD., Tokyo (JPN)	<b>Electrospinning - A potentially sustainable method for production of nonwoven like structures</b> <a href="#">Nonwovens &amp; Technical Textiles</a> <b>Gunnar Seide</b> , AMIBM, Aachen (GER)	11:25
11:50	<b>Sustainable fibre solutions in scale - SPINNOVA®</b> <a href="#">Circular Economy &amp; Recycling</a> <b>Teemu Lindberg</b> , Spinnova, Jyväskylä (FIN)	<b>Clearing the stage for a new generation of FR textiles – Creating solutions to today’s challenges</b> <a href="#">Fiber Innovation</a> <b>Svenja Fromm</b> , Indorama Ventures Fibers Germany GmbH, Hattersheim (GER)	<b>Towards high performing splant based Absorbent Hygiene Product products - a joined approach of Pelz and Kelheim Fibres</b> <a href="#">Nonwovens &amp; Technical Textiles</a> <b>Ingo Bernt</b> , Kelheim Fibers GmbH, Kelheim (GER) <b>Henning Röttger</b> , Pelz Holding GmbH, Wahlstedt (GER)	11:50

13:30	<b>Latest technologies and developments in textile recycling</b> <a href="#">Circular Economy &amp; Recycling</a> Elina Pesonen, Andritz Oy, Kotka (FIN) Franz Frühauf, Andritz AG, Graz (AUT)	<b>Omyafiber® solutions in polyester and PLA fibre applications</b> <a href="#">Fiber Innovation</a> Barbara Bonaviglia et al, Omya International AG, Oftringen (SUI)	<b>MC4 - Multi-Level Circular Process Chain for Carbon and Glass Fibre Composites</b> <a href="#">Nonwovens &amp; Technical Textiles</a> Clara Leclaire et al, Techtera, Ecully (FRA)	13:30
13:55	<b>Embedding sustainability in the innovation process: an approach of Lenzing</b> <a href="#">Circular Economy &amp; Recycling</a> Thomas Matiz, Lenzing AG, Lenzing (AUT)	<b>Formation of Stereocomplex-PLA on technical scale</b> <a href="#">Fiber Innovation</a> Lars Bostan et al, Faserinstitut Bremen e.V, Bremen (GER)	<b>VliesSMC – Processing recycled carbon fiber nonwovens in sheet molding compound</b> <a href="#">Nonwovens &amp; Technical Textiles</a> Marcel Hofmann et al, STFI e.V., Chemnitz (GER)	13:55
14:20	<b>Real PET recycling instead of using bottle flakes</b> <a href="#">Circular Economy &amp; Recycling</a> Axel Hannemann, Gneuss Kunststofftechnik GmbH, Bad Oeynhausen (GER)	<b>Polyethylene Furanoate: Scalable biobased polyester for textile industry</b> <a href="#">Fiber Innovation</a> Pavan Kumar Manvi, Avantium Renewable Polymers B.V., Amsterdam (NEL)	<b>Development of sustainable Hybrid Roving (Enka TechTape) for green composites</b> <a href="#">Nonwovens &amp; Technical Textiles</a> Daniel Hehn, Indorama Ventures Mobility, Osnabrück (DE)	14:20
14:45	<b>Ending fibrous polyester waste VacuFil Visco+ inline fiber-to-fiber recycling of PET waste</b> <a href="#">Circular Economy &amp; Recycling</a> Matthias Schmitz et al, BB Engineering GmbH, Remscheid (GER)	<b>Does the Spinning Scale affect the degradability of home-compostable polymers?</b> <a href="#">Fiber Innovation</a> Simon Schick et al, AMIBM, Gellen, (NLD) Robert Groten, HSNR, Moenchengladbach (GER)	<b>Recent developments of all-cellulose composites from cellulose fibers – concepts, properties and applications</b> <a href="#">Nonwovens &amp; Technical Textiles</a> Mikael Skrifvars, University of Borås, Borås (SWE)	14:45
15:10	<b>Sustainable polypropylene fibers: Upcycling of post-consumer food packaging to high quality yarns</b> <a href="#">Circular Economy &amp; Recycling</a> Leopold Alexander Frankenbach, ITM, Dresden (GER)	<b>SENSIL® Nylon - Downstream Sustainable Solutions</b> <a href="#">Fiber Innovation</a> Pierluigi Berardi, Nilit, Migdal (Israel)	<b>Innovation engineered for Performance: Spunbond Nonwoven Technology for production of Geotextile Nonwoven</b> <a href="#">Nonwovens &amp; Technical Textiles</a> Ingo Mählmann, Oerlikon, Neumünster (GER)	15:10
15:35	- Pause -			15:35
15:55	<b>CORA™ – New cost efficient material for scalable carbon dioxide removal from air</b> <a href="#">Sustainability</a> Marc P. Vocht et al, DITF1, Denkendorf (GER) U.Zuberbühler, ZSW, Stuttgart (GER) T. Fröhlich, Ifeu Heidelberg, Heidelberg (GER)	<b>Sustainable solutions for Industrial High Tenacity Polyester</b> <a href="#">Fiber Innovation</a> Laura Alcober, Brilen Tech, S.A., Zaragoza (SPA)	<b>Leveraging the the Future of the Worldwide Textile &amp; Fashion Industry</b> <a href="#">Apparel &amp; Sports</a> Albin Kaelin, epeaswitzerland gmbh, Bäch (SUI)	15:55
16:20	<b>FR 2.0 – the new generation of flame-retardant polyester staple fibers</b> <a href="#">Circular Economy &amp; Recycling</a> Eberhard Brack, Märkische Faser GmbH, Premnitz (GER)	<b>Rilsan® PA11: Advanced, Biobased and Circular solution for high performance textiles</b> <a href="#">Fiber Innovation</a> Stefânia Cassiano Gaspar, Arkema, Colombes (FRA)	<b>100% sustainable denim fabric production from textile waste by using sustainable ozone technology</b> <a href="#">Apparel &amp; Sports</a> Mustafa Güleken et al, Kipa? Textiles, Kahramanmara? (TUR)	16:20
16:45	<b>Biosource polymers and their use for textile applications</b> <a href="#">Circular Economy &amp; Recycling</a> Hafiz Muhammad Kaleem Ullah, CETI (European Center of Innovative textiles), Tourcoing (FRA)	<b>Sustainability drives RadiciGroup's new developments</b> <a href="#">Fiber Innovation</a> Loris Maestri, Radici Yarn SpA, Villa d'Ogna (ITA)	<b>Innovations in Sewing Thread for Circular Economy</b> <a href="#">Apparel &amp; Sports</a> SK Raja, Coats Group Plc., Bangalore (IND)	16:45
17:10	<b>How VORTEX, air-jet spinning, may contribute to sustainability in the Industry</b> <a href="#">Circular Economy &amp; Recycling</a> Akitsugu Mori, Murata Machinery Ltd., Osaka (JPN)	<b>PET Fibre to Fibre Recycling Technology – FibReC EREMA Fibre Recycling Center 2023</b> <a href="#">Fiber Innovation</a> Wolfgang Hermann, Erema Group GmbH, Ansfelden (AUT)	<b>Comparing Modal with Recycled Modal</b> <a href="#">Apparel &amp; Sports</a> Nina Sirén, Winner Young Scientist Award	17:10

09:00	<b>Automation and digitalization of textile sorting for reuse and recycling</b> Industry meets AACHEN University Anna Pehrsson, TEXAID Textilverwertungs-AG, Schattdorf (SUI)	<b>New test method of determine the exotoxicological impact of fiber abrasion during laundering</b> Apparel & Sports Juliane Alberts et al, Hohenstein Laboratories, Bönningheim (GER)	<b>INNOVATIVE COATED TEXTILE MATERIALS FOR ELECTROMAGNETIC SHIELDING APPLICATIONS</b> Apparel & Sports Augusta Marinho, CITEVE, Vila Nova de Famalicão (POE) Augusta Silva, CITEVE, Vila Nova de Famalicão (POE)	09:00
09:25	<b>Sustainable recycling: How length-preserving tearing contributes to the production of high-quality yarn</b> Industry meets AACHEN University	<b>Warm feet in extreme conditions: defining a thermal comfort rating scale for mountaineering boots</b> Apparel & Sports Eleonora Bianca, Politecnico di Torino, Torino (ITA)	<b>Novel Additives Developed to Improve the Environmental Footprint of Fabric Laundering</b> Apparel & Sports Mat Bridges et al, Goulston, Monore (USA)	09:25
09:50	<b>Tailored spinning solutions for recycled and regenerated staple fibres</b> Industry meets AACHEN University Silke Huertos-López et al, Saurer Spinning Solutions GmbH & Co. KG, Übach-Palenberg (GER)	<b>Fabrics for multispectral signature reduction</b> Apparel & Sports Juan Marcos et al, Textil Santanderina1, Cabezón de la Sal, AITEX2, Alcoy (SPN)	<b>Transformation of Textile &amp; Fashion Industry by Circular Design Process</b> Apparel & Sports Daniel Aeschbacher, epeaswitzerland gmbh, Solothurn (SUI)	09:50
10:15	<b>From mixed waste to recycling feedstock – automated sorting and pre-processing of post-consumer textiles</b> Industry meets AACHEN University Amrei Becker, RWTH Aachen, Aachen (GER) Malte Althaus, TOMRA Sorting GmbH, Mülheim-Kärlich (GER)	<b>Nanocellulose screen-printing for an improved moisture management of flame-resistant fabric</b> Apparel & Sports Vanja Kokol et al, University of Maribor, Maribor (SLO)	<b>Innovations in Core-Yarn Technology</b> Apparel & Sports Sören Jonas et al, Zwickauer Kammgarn GmbH, Wilkau-Haßlau (GER)	10:15
10:40	- Pause -			10:40
11:00	<b>Condition monitoring with intelligent sensor fibers to enable sustainable technologies</b> Industry meets AACHEN University Martin Tazi, NAUE GmbH & Co. KG, Ort, Espelkamp-Fiestel (GER) Jeanette Ortega, RWTH Aachen, Aachen (GER)	<b>Leather, synthetic leathers and vegan trendy alternatives – a comparison of their technical performance</b> Apparel & Sports Michael Meyer, Filk Freiberg Institute gGmbH, Freiberg (GER)	<b>From Seed to Yarn – Setting up a European Processing Chain for Textile Hemp</b> Fiber Innovation Alexander Bachmann, Topp Textil GmbH, Durach (GER)	11:00
11:25	<b>PFAS-free polymer optical fibres - approaches and barriers to product development</b> Industry meets AACHEN University Mark Pätzelt1, P. Kroeplin2, RWTH Aachen1, Aachen, Sojitz Europe plc2, Düsseldorf (GER)	<b>Melt Spinning of Polybutylene Succinate and Artificial Leather Prototypes Thereof</b> Apparel & Sports Stefan Schindler, DITF, Denkendorf (GER)	<b>The effect of knitting patterns on clothing physiological properties of hemp garments</b> Fiber Innovation Edith Classen, Hohenstein Institut für Textilinnovatoin gGmbH Dominic Berndt, TU Chemnitz, Chemnitz (GER)	11:25
11:50	<b>Potentials and opportunities for the use of shape memory fibres in 4D textiles</b> Industry meets AACHEN University Felix Krooss, RWTH Aachen, Aachen (GER)		<b>Hemp meets fashion and function</b> Fiber Innovation Ellen Bendt, HS Niederrhein, Mönchengladbach (GER)Hemp meets fashion and function	11:50

13:30	<b>Unlocking Planet-Positive Supply Chains through Carbon-Negative Cellulosic Textiles</b> <small>Innovationdays</small> Jenna Eason, Rubi Laboratories, Inc., Alameda (USA)	13:30
13:55	<b>Regenerative fibres: why regenerated wetlands might be the next fibre-sourcing solution</b> <small>Innovationdays</small> Julian Ellis-Brown, Selyco Ltd., Bristol (GBR)	13:55
14:20	<b>Novel Melt-spun Biodegradable Polyhydroxyalkanoate (PHA) Filaments for Textile Applications</b> <small>Innovationdays</small> Figen Selli, Mango Materials, Oakland (USA)	14:20
14:45	<b>100% Sustainable textiles using agricultural residue (banana fibre)</b> <small>Innovationdays</small> Jayesh Vir, Green Whisper, Elancourt (FRA)	14:45
15:10	<b>Harnessing the Green Revolution: Empowering Indian Farmers and Transforming Global Sustainability through Industrial Hemp Farming</b> <small>Innovationdays</small> Raghavendra Singh, Chlorohemp Agrotech Pvt. Ltd., Kashipur (IND) Ambika Barmezai, Chlorohemp Agrotech Pvt Ltd, Uttarakhand (IND)	15:10
15:35	- Pause -	15:35
15:55	<b>Implementing a recycling technology for a biobased fiber. The case of NOOCYCLE™</b> <small>Innovationdays</small> Luna Aslan, Noosa S.A., Brussels (BEL)	15:55
16:20	<b>eco-soffibre – an upcycled flexible foam from natural fibres</b> <small>Innovationdays</small> Bernd Wacker, eco-soffibre GmbH & Co KG, Görlitz (GER)	16:20
16:45	<b>Bylon™—a truly circular, thermoplastic fiber for use in apparel and beyond</b> <small>Innovationdays</small> Oliver Shafaat, Sci-Lume Labs, Inc., Edmond (USA)	16:45
17:10	<b>Methods of Quantification for Recycled Fibers in Fabrics and Yarns</b> <small>Innovationdays</small> Tobias Herzog, Tailorlux GmbH, Münster (GER)	17:10
17:35	<b>IoT New Product Development in Smart Textiles for Human Motion Analytics</b> <small>Innovationdays</small> Elisabeth Häusler, Salzburg Research Forschungsgesellschaft mbH, Salzburg (AUT) Severin Bernhart, Salzburg Research Forschungsgesellschaft mbH, Salzburg (AUT)	17:35

09:00	<p><b>PLA from waste. The Integration of PLA, different sources and Post Consumer PLA in industrial textile usages.</b></p> <p><small>Innovationdays</small></p> <p><b>Sebastian Seibert</b>, Softschmiede GmbH, Darmstadt (GER)</p>	09:00
09:25	<p><b>Fully traceable cotton, from farm to retail, with Haelixa</b></p> <p><small>Innovationdays</small></p>	09:25
09:50	<p><b>Smart Textile Data Management for supply chain sustainability</b></p> <p><small>Innovationdays</small></p> <p><b>Roger Hermasch</b>, Brain of Materials AG, Mönchengladbach (GER)</p>	09:50
10:15	<p><b>Worn Again Technologies chemical process for recycling polycottons</b></p> <p><small>Innovationdays</small></p> <p><b>Toby Moss</b>, Worn Again Technologies, Londong (GBR)</p>	10:15
10:40	- Pause -	10:40
11:00	<p><b>Made by Nature for Nature and the people</b></p> <p><small>Innovationdays</small></p> <p><b>Jeroen John Muijers</b>, Flocus BV, Foril (NLD)</p>	11:00
11:25	<p><b>HimGra-New Natural Hollow fibre</b></p> <p><small>Innovationdays</small></p> <p><b>Keshav Sharma</b>, "DEV ETHICAL SUSTAINABLE CRAFTS &amp; TEXTILES-DESCATUK, Ranipokhri Dehradun (IND)</p>	11:25
11:50	<p><b>Seamless Integration: In-line Fibre Coating on Industrial Scale</b></p> <p><small>Innovationdays</small></p> <p><b>Philipp Picard</b>, FibreCoat GmbH, Aachen (GER)</p>	11:50

13:30	<b>Decarbonization through digitalization</b> <small>Innovationdays</small> Thomas Bergthaller, ABD GmbH (AUT)	13:30
13:55	<b>Dynamic, Data-driven Forecasting of Global Fibre Demand and Price - powered by MIR Insight.</b> <small>Innovationdays</small> Jonas Falkner, MIR Insight AS, Oslo (NOR)	13:55
14:20	<b>Towards a durable finished textile: light-curing process for stretch textiles.</b> <small>Innovationdays</small> Ahmad Ibrahim et al, CTT Group, St-Hyacinthe (CAN)	14:20
14:45	<b>Separation Process for Elastane from Textiles</b> <small>Innovationdays</small> Wolfgang Ipsmiller1 et al, C. Schimper2, TU Vienna1, Acticell GbmH2, Vienna (AUT)	14:45
15:10	<b>High-Quality Products from Used Textiles: Approaches for a Circular Economy</b> <small>Innovationdays</small> Björn Schulz, Re-Fresh Global, Berlin (GER)	15:10
15:35	- Pause -	15:35
15:55	<b>Empowering Mobility Through Circular Textile Innovation: Transforming Post-Consumer Waste into High-Quality Applications</b> <small>Innovationdays</small> Hans Peter Schlegelmilch, Wyron Refiber, Mönchengladbach (GER)	15:55
16:20	<b>Training the new generation of industrial doctorates in the transition towards bio-based value circles</b> <small>Innovationdays</small> Gunnar Seide, AMIBM Maastricht University, Maastricht (NLD)	16:20