



700 participants from  
35 nations, over 100 lectures

Early bird bonus  
until 31 May 2019

## PRE-PROGRAMME

As per April 2019

### Congress Themes

- Fiber Innovations
- Circular Economy and Recycling
- Digitalization and Smart Textiles
- Surface Modification and Additives
- Sports and Leisure Wear
- Nonwovens and Technical Textiles

Simply register online:  
[www.dornbirn-gfc.com](http://www.dornbirn-gfc.com)





DEAR PARTICIPANTS!



As part of the "Dornbirn-GFC Innovation Community", we would already like to announce 100 international speakers from industry and research, who will present the latest innovations of the fiber and textile industry from September 11 – 13, 2019 in Dornbirn.

A few Highlights of this Year's Congress:

The "Creme de la Creme" of the fiber industry will be present at the 58<sup>th</sup> Dornbirn-GFC 2019. This year, the congress is entirely dedicated to the topics of sustainability and digitalization. Thus, the top-class lead sponsor Lenzing Group, Indorama Ventures as well as Märkische Faser will be expected as important partners.

The 58<sup>th</sup> Dornbirn-GFC 2019 would especially like to offer the platform to young companies by organizing a "Startup" Event in cooperation with Pricewaterhouse-Coopers (PwC), a worldwide leading and internationally operating auditor and consulting firm.

The global players Microsoft and Palo Alto Networks will be supporting the congress with their know-how within the software market.

Austrian's federal minister for Digitalization and Economic Affairs as well as high-level industry leaders of Lenzing, Indorama Ventures, Oerlikon, Microsoft, Palo Alto Networks, PwC and others are looking forward to highly interesting panel discussions.

Because of being the world's biggest Fiber Innovation Congress, the Dornbirn-GFC has been an inherent part in the calendar of over 700 participants of more than 35 nations. Seize the opportunity to be part of the event.

We are looking forward to seeing you again in Dornbirn!

A handwritten signature in black ink, which appears to read "F. Weninger". The signature is fluid and cursive.

Yours Friedrich Weninger  
Chairman Programme Committee  
Dornbirn-GFC



## FIBER INNOVATIONS

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### JEI MCKINNEY

Encapsys, Appleton (USA)

**Advancement in the microencapsulated PCM (Phase Change Material)**

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### PHILIPP KÖHLER et al

TITK, Rudolstadt (GER)

**Characterization of the properties of infrared-active fibers and textiles**

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### GUNNAR SEIDE<sup>1</sup>, WOLFGANG HERMANN<sup>2</sup>

Maastricht University (AMIBM)<sup>1</sup>, Geleen (NED),  
IFG Asota GmbH<sup>2</sup>, Linz (AUT)

**A new unique industrial trial facility in the heart of Europe –  
New models of collaboration**

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### ROLF-DIETER HUND<sup>1</sup>

N. H. An Tran<sup>2</sup> et al, H. Brüning<sup>1</sup>, ITM der TU Dresden<sup>1</sup>, Dresden,  
Leibniz-Institut für Polymerforschung Dresden<sup>2</sup>, Leibniz (GER)

**Advances in the melt spinning of bicomponent fibres**

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### RUDOLF HUFENUS

K. Jakubowski, Empa, St. Gallen (SUI)

**Flexible Polymer Optical Fibers Produced by Bicomponent  
Melt-spinning**

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### MARKUS REICHMANN

Oerlikon Textile GmbH, Remscheid (GER)

**Title to be defined**

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### MTHOKOZISI SIBANDA<sup>1</sup>

W. Focke<sup>2</sup>, A. Leuteritz<sup>3</sup>, African Applied Chemical Ltd.<sup>1</sup>,  
Persekor, University of Pretoria<sup>2</sup>, Pretoria (RSA),  
Leibniz-Institut für Polymerforschung<sup>3</sup>, Dresden (GER)

**Bicomponent fibres for controlled release of volatile mosquito  
repellents**

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### ELISE THÉCUA<sup>1,2</sup>

C. Nocito<sup>1</sup>, S. Mordon<sup>2</sup>, MDB Texinov<sup>1</sup>, La Tour Du Pin,  
University Lille<sup>2</sup>, Lille (FRA)

**Innovative medical device: Light emitting textile for  
dermatologic treatment**

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## FIBER INNOVATIONS

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### MICHÈLE LINDNER<sup>1</sup>

R. Tonndorf<sup>2</sup> et al, GfN Herstellung von Naturextrakte GmbH<sup>1</sup>,  
Wald-Michelbach, ITM der TU Dresden<sup>2</sup>, Dresden (GER)

**Wet-spun Collagen Multifilament Yarns**

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### FRANK FICKER<sup>1</sup>

R. Mijsch<sup>2</sup> et al, M. Becker<sup>3</sup>, Hof University of Applied Sciences<sup>1</sup>,  
Hof/Saale, Hof University of Applied Sciences<sup>2</sup>, Münchberg,  
Fraunhofer-Center for Textile Fiber<sup>3</sup>, Münchberg (GER)

**Textile Structures for Medical Engineering – Complex Stents**

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### PHILIPP SCHEGNER et al

ITM der TU Dresden, Dresden (GER)

**CAD-supported integral manufacturing of complex  
patient-specific stentgrafts**

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### JEANETTE ORTEGA<sup>1</sup> et al

B. Mues<sup>2</sup> et al, ITA der RWTH Aachen<sup>1</sup>, Institut für Angewandte  
Medizintechnik<sup>2</sup>, Aachen (GER)

**Systematic process design for the fabrication of nanomodified  
fiber-based implants for use in ablation therapy**

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### OLIVER SYED SHAFaat

Spiber Inc., Yamagata (JPN)

**Production of Synthetic Spider Silk Protein Fibers and Yarns**

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### ROBERTO DE PALO

Basell Poliolefine, Ferrara (ITA)

**New Polyolefins for Sustainability**

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### SHOHEI TSUNOFURI

Kuraray CO., LTD., Tokyo (JPN)

**Development of new heat-resistant fiber; PA9T fiber**

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### CHRISTOPH HACKER

M. Vlasblom, R. Bosman, DSM Dyneema B.V., Geleen (NED)

**Prediction of rope design and lifetime in real life application  
with Dyneema® fibers**

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## FIBER INNOVATIONS

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### STEFAN TOPP

B. Armbruster, Topp Textil GmbH, Durach (GER)

**Innovative textile composites based on extrusion technology to achieve high functional, ecological and economic benefits**

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### CHOKRI CHERIF<sup>1</sup>

N. H. An Tran<sup>1</sup> et al, T. Bönke<sup>2</sup>, P. Hartel<sup>3</sup> et al, D. S. Wolz<sup>4</sup> et al, M. Müller<sup>5</sup>, C. Zschech<sup>6</sup> et al, ITM der TU Dresden<sup>1</sup>, Inorganic Chemistry<sup>2</sup>, Fraunhofer IWS<sup>3</sup>, ILK<sup>4</sup>, Leibniz-Institut für Polymerforschung Dresden<sup>5</sup>, IPF Dresden<sup>6</sup>, Dresden (GER)

**Microporous HDPE-based carbon fibers as cathodes for Li-S batteries**

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### JENS PETZOLD

CeraFib GmbH, KI Keramik-Institut GmbH, Meißen (GER)

**Silica fibers and their composites**

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### STEFAN SCHLICHTER

ITA Augsburg, Augsburg (GER)

**Web Based Composites – new potential for thermoplastic fiber materials**

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### MICHAEL CORDIN

T. Bechtold, T. Pham, Institut für Textilchemie und Textilphysik, Dornbirn (AUT)

**Preparation and Characterization of polymer-self-reinforced composites**

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### ROLAND ZIRBS

Universität für Bodenkultur, Vienna (AUT)

**Universal melt modification method for the synthesis of core-shell-nanoparticles with ultra-high grafting densities**

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### PAVAN KUMAR MANVI

T. Gries, ITA der RWTH Aachen, Aachen (GER)

**Melt spun thermoplastic polyurethane filaments: An alternative of conventional solution spun spandex filaments**

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## FIBER INNOVATIONS

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### NGUYEN HOAI AN TRAN<sup>1</sup> et al

J. Kemnitzer<sup>2</sup> et al, ITM der TU Dresden<sup>1</sup>, Dresden, K. Effektwirner GmbH<sup>2</sup>, Oelsnitz/Vogtland (GER)

**An eco-friendly post-drawing process for splitting bicomponent filaments**

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### SELLI FIGEN

Ü. H. Erdoğan, Dokuz Eylül University, Buca-Izmir (TUR)

**Enhancing the Production of Polyhydroxyalkanoate (PHA) Melt-spun Filaments and Role of Processing Aids**

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### YOUJUAN ZHANG, LEI ZHANG

K. Honda, Toray Fibers & Research Laboratories (China) Co. Ltd., Jangsu (CHN)

**Development of PPS fabric separator used in hydrogen production equipment**

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## CIRCULAR ECONOMY UND RECYCLING

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### ULRICH BISCHOFF

Wolford AG, Bregenz (AUT)

**Title to be defined**

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### KARLA MAGRUDER

Fabrikology International, Campbell Hall (USA)

**Missing Links by the Accelerating Circularity Group**

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### SARAH-JEANNE ROYER

D. Deheyn, Marine Biology Research Division, Scripps Institution of Oceanography, La Jolla (USA)

**About plastics and microfibers in the environment:  
What can we do about it?**

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### SABRINA KOLBE<sup>1</sup> et al

N. Espey<sup>2</sup>, HS Niederrhein<sup>1</sup>, Mönchengladbach, Bundesverband der Deutschen Sportartikel-Industrie<sup>2</sup>, Bonn (GER)

**Development of functional textiles with reduced output of synthetic microparticles**

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### MARCO DE SILVESTRI

RadiciGroup, Gandino (ITA)

**A further step towards a real sustainable supply chain in synthetic fibres**

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### GEROLD BREUER

EREMA Group, Ansfelden (AUT)

**The next level: plastics recycling and its contribution to the circular economy – Lighthouse projects, digitalisation and state of the art recycling technology**

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### FRANK GÄHR<sup>1</sup>

T. Veit<sup>2</sup>, DITF<sup>1</sup>, Denkendorf, Fuchshuber Techno-Text GmbH<sup>2</sup>, Lichtenstein (GER)

**Recycling of High Performance Fibre Polymers with Ionic Liquids**

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### JEAN-LUC DERYCKE

Retex Inc., Moravský Krumlov (CZE)

**Development and realization of yarns, fabrics and garments made from fibres from post-consumer textile material**

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## CIRCULAR ECONOMY UND RECYCLING

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### SASCHA SCHRIEVER

D. Wolters, T. Gries, ITA der RWTH Aachen, Aachen (GER)

**Recycling of polyacrylonitrile – A technical and economic approach**

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### EBERHARD BRACK

Märkische Faser GmbH, Premnitz (GER)

**Title to be defined**

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### ALI IBRIKÇI<sup>1</sup> et al

G. Kaya<sup>2</sup>, Kipas Textile<sup>1</sup>, Dulkadiroğlu, Kahramanmaraş Sutcu Imam University<sup>2</sup>, Onikişubat (TUR)

**Development of Sandwich Composites by Using Paper and Aramid Fibre Wastes**

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### THIERRY LE BLAN

CETI, Tourcoing (FRA)

**Reinventing the end of life of cotton textiles in order to design textile goods more responsible**

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### BIRGIT STUBBE<sup>1</sup> et al

N. Kimpe<sup>2</sup>, L. Thomas<sup>3</sup> et al, Centexbel<sup>1</sup>, Zwijnaarde, Vanheede<sup>2</sup>, Geluwe, Procotex<sup>3</sup>, Dottignies (BEL)

**The valorisation of textile waste in short fibre reinforced plastics**

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### JANE WANG

Eleather Group, Peterborough (GBR)

**Transforming leather waste into innovative composite products**

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### AUGUSTA MARINHO<sup>1</sup> et al

A. Afonso<sup>2</sup>, P. Magalhães<sup>3</sup> et al, J. Gaião<sup>4</sup>, V. Sá<sup>5</sup> et al, S. Fernandes<sup>6</sup>, CITEVE<sup>1</sup>, VN Famalicão, Têxteis Penedo<sup>2</sup>, Guimarães, TINTEX - TEXTILES<sup>3</sup>, V.N. de Cerveira, CTIC<sup>4</sup>, Alcanena, Sedacor<sup>5</sup>, São Palo de Oleiro, CeNTI<sup>6</sup>, Vila Nova de Famalicão (POR)

**Textile valorisation with vegetal waste and by-products for development of Vegan Leather**

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### MARTINA OPIETNIK

Lenzing AG, Lenzing (AUT)

**Lyocell with ecocycle technology – Applied circular economy**

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## CIRCULAR ECONOMY UND RECYCLING

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### ALBIN KÄLIN

EPEA Switzerland GmbH, Bäch (SUI)

**Cradle to Cradle® Design Innovation – Rethinking the way we make things**

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### FELIX STUTZ

LITRAX AG, Orselina (SUI)

**Conductive Plasma Coated Polymer Yarns versus Graphene Application**

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### ZHIYI CAO

O. Grabandt, Teijin Aramid, Arnhem (NED)

**Properties of Aramid yarn – How Aramid Yarn contributes to the Circular Economy**

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### MARTIN PELZER

E T. Gries, ITA der RWTH Aachen, Aachen (GER)

**Microcapsules towards a better Recyclability of Multi-Material Textile Bonds**

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## DIGITALIZATION AND SMART TEXTILES

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### NICOLE PRASS

ITA Academy GmbH, Aachen (GER)

**Textile Production 4.0 – A look into the future**

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### CHRISTOPH RUNDE

Virtual Dimension Center, Vellbach (GER)

**Virtual Reality – Opportunities and Applications in the Textile Value Chain**

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### ANDREAS RÖPERT

Interactive Wear GmbH, Starnberg (GER)

**Smart Textiles between Hype 2.0 and Industry 4.0**

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### AMIT GAUTAM

Textile Genesis, Hong Kong (HKG)

**Blockchain: myth vs. Relevance for the fiber industry**

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### ALEXANDER BACHMANN

Kelheim Fibres GmbH, Kelheim (GER)

**Fingerprint-technology for raw-material transparency in the textile supply chain**

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### SONGÜL KUL

Korteks A.S, Bursa (TUR)

**Digital transformation for yarn industry**

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### DIETER STELLMACH

M. Winkler, DITF, Denkendorf (GER)

**Small Series Textile Value Creation back in Europe? Five Industrial Scenarios Involving the Digital Textile Micro Factory**

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### YVES-SIMON GLOY<sup>1</sup> et al

A. Böhm<sup>2</sup>, STFI<sup>1</sup>, futureTEX Management GmbH<sup>2</sup>, Chemnitz (GER)

**Mobile robotic systems for the application in textile processes**

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### WALERI ROOT

T. Bechtold, T. Pham, Institut für Textilchemie und Textilphysik, Dornbirn (AUT)

**Development of electrically conductive textiles for capacitive, combined thermo and humidity sensors**

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### KAY ULLRICH et al

TITV Greiz, Greiz (GER)

**Large-area electrical contacting of and with textiles**

Additional lectures are in preparation. Please find any updates on the congress homepage [www.dornbirn-gfc.com](http://www.dornbirn-gfc.com)

## SPORTS AND LEISURE WEAR

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### SUSANNE MÜLLER

HS Niederrhein, Mönchengladbach (GER)

**Disruption in the Fashion Industry - The Impact of the Victimhood Culture of future Social Media Marketing Strategies**

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### MASASHIGE HIRATA

Asahi Kasei Corp., Shiga (JPN)

**Basic study of Environment-Friendly Water-Repellent Fabric**

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### GILDA SANTOS

CITEVE, Vila Nova de Famalicão, (POR)

**Innovative functional textiles for protection against puncture**

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### JÖRN LÜBBEN

Hochschule Albstadt, Sigmaringen (GER)

**Thermoresponsive polymers and their application in the textile value chain**

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### SILKE SANDULOFF<sup>1</sup> et al

S. Huysman<sup>2</sup>, HS Niederrhein<sup>1</sup>, Mönchengladbach (GER), Centexbel<sup>2</sup>, Zwijnaarde (BEL)

**Body contour-compatible protectors using 3-D printing technology**

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## SURFACE MODIFICATION AND ADDITIVES

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### YOSHIFUMI SUZUKI

Teijin Frontier CO., LTD , Ehime (JPN)

**Fibers surface modification of adhesive technology for rubber reinforcement – Discussion on the environmentally friendly adhesives**

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### TOBIAS MASCHLER<sup>1</sup> et al

S. Thielen<sup>2</sup> et al, T. Miranda<sup>3</sup> et al, DITF<sup>1</sup>, Denkendorf, Universität Tübingen<sup>2</sup>, Senckenberg Centre for Human Evolution and Palaeo-environment<sup>3</sup>, Tübingen (GER)

**Development of biomimetic simulation-based textile structures for novel solutions for moisture evaporation, separation and supply of plants in greenhouse horticulture**

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### SESHADRI RAMKUMAR

Texas Tech University, Lubbock (USA)

**Nobel Laureate Sees No Recession in Sight**

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## SURFACE MODIFICATION AND ADDITIVES

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### THOMAS MUTSCHLER

M. O. Weber, HS Niederrhein, Mönchengladbach (GER)

**Alternative weft insertion process in warp knitting – performance enhancing and energy saving**

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### DIRK HEGEMANN

Empa, St. Gallen (CH)

**Textile Sensors Based on Temperature-sensitive Color-changing Coatings**

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### MINE TÜRKAY KANKIRAN

S. M. Cam, Korteks A.S, Bursa (TUR)

**Polyester Filament Can be Dyed at Low Temperature**

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### JÜRGEN SCHNEIDER

S. Baz, G.T. Gresser, DITF Denkendorf, Denkendorf (GER)

**Twist offset of rovings to increase yarn quality**

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### GÜLŞAH EKIN KARTAL et al

Dokuz Eylül University, Izmir (TUR)

**Providing Antifouling Properties to Fishing Nets with Encapsulated Ectonea**

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### YÜCE DENIZLI

Korteks A.S, Bursa (TUR)

**A novel PECVD coating system for the nano-scale surface-functionalization of pet filament fibers**

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### KRISTINA KLINKHAMMER<sup>1</sup> et al

T. Ferndandez<sup>2</sup>, HS Niederrhein<sup>1</sup>, Mönchengladbach, Trans-Textil GmbH<sup>2</sup>, Freilassing (GER)

**Influence of plasma functionalization on the adhesion of seam sealing tapes in PPE**

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### MAHMUD HOSSAIN<sup>1</sup> et al

M. Sparing<sup>2</sup> et al, ITM der TU Dresden<sup>1</sup>, IFW Dresden – Institut für Metallische Werkstoffe<sup>2</sup>, Dresden (GER)

**300 percent increment of efficiency in the spinning of manmade fibers on turbo ring spinning machine with friction free superconducting twisting element**

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## NONWOVENS AND TECHNICAL TEXTILES

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### DANIEL WOLTERS<sup>1</sup> et al

K. Wiltsch<sup>2</sup>, G. Frenzer<sup>3</sup>, P. Pink<sup>4</sup>, ITA der RWTH Aachen<sup>1</sup>, Aachen, Elring Klinger AG<sup>2</sup>, Dettingen, NANO-X GmbH<sup>3</sup>, Saarbrücken-Güdingen, ElringKlinger Motortechnik GmbH<sup>4</sup>, Idstein (GER)  
**Technical scale production of aerogel non-woven**

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### ROLAND SCHOLZ

H. Lauterbach, Kelheim Fibres GmbH, Kelheim (GER)  
**Viscose Fibre Danufil® QR for Sustainability in Disinfection of Surfaces**

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### KATHARINA MAYER, IBRAHIM SAGERER-FORIĆ

Lenzing AG, Lenzing (AUT)  
**LENZING™ Web Technology – Biodegradable Solutions for the Future Nonwovens Industry**

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### JOHANN PHILIPP DILO

DiloGroup, Eberbach (GER)  
**3D Lofter – A new nonwoven textile manufacturing technology for three-dimensional lightweight fibre structures for the car interior**

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### JUNICHI KUSAKABE

Asahi Kasei Corp., Shiga (JPN)  
**New Type of High Functional Nonwoven Fabric “Precisé”**

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### SIMONE GRAMSCH

A. Sarishvili, A. Schmeißer, Fraunhofer-Institut für Techno und Wirtschaftsmathematik (ITWM), Kaiserslautern (GER)  
**Hybrid informed machine learning for production processes of nonwovens**

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### YVETTE DIETZEL

M. Gültner, STFI, Chemnitz (GER)  
**Protective clothing materials for special applications such as working with handheld ultra-high pressure water jet guns and abrasive cutting**

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### TOBIAS RAITHEL

F. Stauss, Ch. Weber, Groz-Beckert KG, Albstadt (GER)  
**Splitfibers (and their processing) in needlepunched nonwovens**

## NONWOVENS AND TECHNICAL TEXTILES

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### STEPHAN KULKA

Lenzing AG, Lenzing (AUT)  
**Lyocell short cut – Versatile fiber enabling new product options**

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### MATTHEW TIPPER

NIRI Technologies, Leeds (GBR)  
**Mass Customisation of Nonwovens for a Stratified Marketplace**

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### DANIEL WEISE<sup>1</sup> et al

T. Balzer<sup>2</sup> et al, Institute of Textile Machinery and High Performance Material Technology<sup>1</sup>, Dresden, Department of Ceramic Materials Engineering<sup>2</sup>, Bayreuth (GER)  
**C/C-SiC-Ceramic Composite with tailored thermal conductivity for high performance friction application**

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### ELKE THIELE<sup>1</sup> et al

M. Wonneberger<sup>2</sup>, STFI<sup>1</sup>, Chemnitz, Invent GmbH<sup>2</sup>, Braunschweig (GER)  
**Biogenic Heavy Tows based on hemp bast bark – From field to composite**

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### MARIELIES BECKER<sup>1</sup>

F. Ficker<sup>2</sup>, C. Anzer<sup>3</sup>, Fraunhofer-Center for Textile Fiber Ceramics TFK<sup>1</sup>, Münchberg, Hof University<sup>2</sup>, Hof/Saale (GER), Hof University<sup>3</sup>, Münchberg (GER)  
**Textile Technical Manufacturing Processes for the Production of Complex Inorganic Structures**

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### CHRISTIAN GERKING

Nanoval GmbH, Berlin (GER)  
**Title to be defined**

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### INGO WINDSCHIEGL et al

DITF, Denkendorf (GER)  
**Finest meltblow nonwovens with improved productivity**



## IMPORTANT DETAILS FOR PARTICIPANTS

### REGISTRATION

Please simply register online: [www.dornbirn-gfc.com](http://www.dornbirn-gfc.com)  
Convention Partner Vorarlberg, Bodensee-Vorarlberg Tourismus GmbH  
Römerstrasse 2, 6900 Bregenz, Austria  
Tel.: +43 (0)5574 43443-23, Fax : +43 (0)5574 43443-4  
E-Mail: [service@convention.cc](mailto:service@convention.cc), [www.dornbirn-gfc.com](http://www.dornbirn-gfc.com)

### DATE OF CONGRESS

**Opening:** Wednesday, September 11<sup>th</sup> 2019 at 09:00 a.m.  
**Closing:** Friday, September 13<sup>th</sup> 2019 at appr. 12:15 p.m.

### LOCATION

Kulturhaus Dornbirn, Rathausplatz 1, 6850 Dornbirn, Austria

### NEAREST AIRPORTS

**Zurich (CH): Shuttle service, transfer time approx. 1 hrs.**  
Friedrichshafen (D), Altenrhein (CH), Munich (D)

### REGISTRATION FEE

**Participation fee-early bird** € 880,- net  
(registrations must be received by May 31<sup>st</sup>, 2019)

**Participation fee-regular** € 960,- net  
(registrations received from June 01<sup>st</sup>, 2019)

**Second (and subsequent) delegates from the same company** € 760,- net  
(must be booked and paid for at the same time as first registration)

**Professors / Teachers at Universities and Technical Colleges** € 625,- net

**Students** € 125,- net

**Lecturers / press delegates** € 0,- net  
(do not have to pay any conference fee)

**All participation fees are excl. 20% VAT.**

### SERVICES

Registration Fee includes attendance at **all lectures, manuscripts in data form, delicate catering, drinks and fruits during all breaks, luncheon on Wednesday and Thursday, 11<sup>th</sup> and 12<sup>th</sup> Sept. as well participation in the legendary gala buffet dinner with fashion show** on invitation of the Mayor of Dornbirn at the „Haus der Messe“ Dornbirn on **September 11<sup>th</sup>, 2019.**

### TERMS OF PAYMENT

On receipt of bill and via bank transfer or per credit card (Visa, Mastercard). Payment on receipt of bill, stating invoice number, name of participant, company and address (more details on our homepage).

### CANCELLATION

**All bookings received are binding. Fee refunds will be granted on the following scale:** Until July 31<sup>st</sup> 2019: 50%; from August 1<sup>st</sup> 2019: no refund. Delegates may be substituted at any time.

### CONGRESS BADGE

You will receive your badge in Dornbirn. The badge is your entrance ticket.

## IMPORTANT DETAILS FOR PARTICIPANTS

### CONFIRMATION OF REGISTRATION

Upon registration and remittance of the fee, participants will receive a confirmation for participation via email. This confirmation has to be shown in Dornbirn to get entrance. On registration the participant agrees to allow disclosure of his/her personal and/or company-related contact data. Any objection thereto should be made known to us in writing.

### OFFICIAL LANGUAGES / DOCUMENTATION

Lectures will be presented in German or English with simultaneous interpretation in both directions. Lecture documents are made available to participants after the conference via download.

### ACCOMMODATION / BUS TRANSFER SERVICE / CAR PARKING (SEE ALSO REGISTRATION FORM)

Upon request, the team of Convention Partner Vorarlberg, Tel.: +43 (0)5574 43443-23, E-Mail: [service@convention.cc](mailto:service@convention.cc) will help in securing accommodation (Room reservation will be confirmed in writing). The team of Convention Partner Vorarlberg also informs about bus transfer for attendees staying outside Dornbirn. During the Congress, parking both in the garage of the Kulturhaus and in the surrounding parking lot is free of charge (Tickets are available at the Congress office).

### LIABILITY

The organizer cannot be held responsible for any cost incurred should the Dornbirn-GFC be cancelled for any reason. Maximum prior notice will be given to delegates. The organizer does not accept any liability for any loss or damage to the personal belongings of delegates attending the congress. In case of any injury, loss or damage incurred by a participant our liability shall not exceed the amount of the participation fee.



Important notice: some lectures may be added or changed, as this is a preliminary version only. Please consult our homepage [www.dornbirn-gfc.com](http://www.dornbirn-gfc.com) for updates until you receive the final programme folder in July 2019.

## LOCATION

### THE FIBER SPECIALISTS WILL MEET IN THE HEART OF EUROPE



Dornbirn nearby the famous "Lake Constance"

With a population of around 48,000, Dornbirn is the largest town in the Vorarlberg region – a pleasant and dynamic town located in a corner of Austria close to the borders of Liechtenstein, Switzerland and Germany.  
For further information, contact Convention Partner Vorarlberg directly – your partner in Dornbirn.



The center of Dornbirn



The Kulturhaus Dornbirn, location of the congress

### FURTHER INFORMATION

Dornbirn Global Fiber Congress (Dornbirn-GFC)  
Congress Office, Kolingasse 1/1/5, 1090 Vienna, Austria  
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