PROGRAMME
As per September 2019

Congress Themes

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

Simply register online: www.dornbirn-gfc.com
The fiber industry has become a focal point for many stakeholders of the textile and nonwoven industries. Climate change and environmental pollution are the main reasons for calls to action along the entire value chain – from sourcing of the raw materials for the fibers to production of technical fabrics and garments as well as hygienic, cosmetic and industrial applications and eventually final usage and disposal.

For this reason, this year’s Global Fiber Congress in Dornbirn offers many lectures and discussions about sustainability, the circular economy and digitalization. These topics are interlinked and require pioneers and role models.

Better educated consumers demand responsible sourcing and production. The circular economy is one of the solutions to avoid the negative consequences of our daily actions on the environment. Digitalization i.e. using block chain technology contributes to transparency along the entire value chain.

These trends are becoming important decision criteria for a growing group of engineers and consumers. Only if our industry meets these challenges on a broad and global basis we will be able to maintain our social acceptance and continue the strong growth of recent years.

In addition to the discussion about how to green up our industry, the congress serves as a vital platform for networking and for a lot of positive and inspiring ideas for the future.

Yours sincerely,

Robert van de Kerkhof
President of the Austrian Fibers Institute
### OPENING SESSION

**Chairman:** Friedrich Weninger  
Austrian Fibers Institute, Vienna (AUT)

<table>
<thead>
<tr>
<th>Time</th>
<th>Speaker</th>
<th>Title</th>
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<tbody>
<tr>
<td>09:00</td>
<td>FRIEDRICH WENINGER</td>
<td>Opening</td>
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<tr>
<td>09:10</td>
<td>ROBERT VAN DE KERKHOF</td>
<td>Welcome Address</td>
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<tr>
<td>09:25</td>
<td>KARLHEINZ RÜDISSER</td>
<td>Welcome Address</td>
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<tr>
<td>09:35</td>
<td>FREDERIC VAN HOUTE</td>
<td>Man-made Fibres in Europe: new and existing challenges and a changing political environment</td>
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<tr>
<td>09:50</td>
<td>HILMAR FUCHS</td>
<td>Awarding the Paul Schlack Man-Made Fibers Prize</td>
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**Break**

10:00 - 10:30

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<tr>
<th>Time</th>
<th>Speaker</th>
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<tbody>
<tr>
<td>10:30</td>
<td>UDAY GILL</td>
<td>Sustainability Challenges and Way forward</td>
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<td>10:55</td>
<td>ROBERT ROSELLEN</td>
<td>How technology can have a positive impact on the circular economy and sustainability?</td>
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11:20

**STEFAN ACHLEITNER**  
Palo Alto Networks, Santa Clara (USA)  
Cybersecurity landscape – Evolving threats and challenges

11:45

**CEO PANEL**

- Yogendra Dandapure, Lululemon (CAN)  
- Uday Gill, Indorama Ventures (THA)  
- Robert van de Kerkhof, Lenzing AG (AUT)  
- Mauro Scalisi, Euratex (BEL)  
- Gunjan Sharma, Reliance Industries Ltd (IND)  
- Moderation: Walter Woitsch, Syngroup Consulting (AUT)

**Sustainability/Circular Economy – are we leading or lagging?**

12:20

**JOINING FOR LUNCH**
DIGITALIZATION AND SMART TEXTILES
Chairman: Jürgen Musch
ADVANSA Marketing GmbH (GER)
13:30
NICOLINA PRASS et al
ITA Academy GmbH, Aschau (GER)
Textile Production 4.0 – A look into the future
13:55
CHRISTOPH RUNDE
Virtual Dimension Center (VDC), Veltheim (GER)
Virtual Reality – Opportunities and Applications in the Textile Value Chain
14:20
ANDREAS RÖPERT
Interscholl-Werke GmbH, Starnberg (GER)
Smart Textiles between Hype 2.0 and Industry 4.0
14:55
AMIT GAUTAM
TeesGlobal (Hong Kong) (CN)
Blockchain: Myth vs. Relevance for the Fiber Industry
15:10
ALEXANDER BACHMANN
Kelheim Fibres GmbH, Kelheim (GER)
Fingerprint-technology for raw-material transparency in the textile supply chain
15:35
BREAK
Chairman: Isa Hofmann
IHFOMANN (GER)
15:55
SONGÜL KUL
B. Met, Kondak A. S., Bursa (TUR)
Digital transformation for yarn industry
16:20
DIETER STELLMACH
M. Wrakir, DIT, Däkmendorf (GER)
Small Series Textile Value Creation back in Europe? Five Industrial Scenarios Involving the Digital Textile Micro Factory
16:45
FALKO SCHUBERT
A. Böth, DIT, ZukunftText Management GmbH, Chemnitz (GER)
Mobile robotic systems for the application in textile processes
17:10
WALERI ROOT
T. Bechtold, T. Pham, Institut für Textiltchnik und Textilphysik, Dortmund (AUT)
Development of electrically conductive textiles for capacitive, combined thermo and humidity sensors
17:35
KAY ULLRICH et al
TiTV e.V. Graz, Graz (AUST)
Large-area electrical contacting of and with textiles
18:00
END DAY 1
20:00
RECEPTION “TRADE FAIR DORNBRINN – MOHREN HALL 13”

CIRCULAR ECONOMY AND SUSTAINABILITY
Chairman: Alberto Ceria
The LYCRA Company (ITA)
13:30
ANDREAS RÖHRICH
Wolltextil AG, Briggen (AUST)
Being less bad isn’t good enough
13:55
KARLA MAGRUDER
Fabrikelogy International, Campbell-Hall (USA)
Plastics and microfibres in the environment: What can we do about it?
14:20
SARAH-JEANNE ROYER
D. Dehong, Marine Biology Research Division, Scripps Institution of Oceanography, La Jolla (USA)
Development of functional textiles with reduced output of synthetic microparticles
15:10
MARCO DE SILVESTRI et al
Ricargroup, Garda (ITA)
A further step towards a real sustainable supply chain in synthetic fibres
15:35
BREAK
Chairman: Stefan Mecheles
Hohenstein Institute (GER)
15:55
LORENZ WIED BAUMGARTNER
Inclusive Impact Foundation e.V., Linz (AUT)
Long-term sustainability of textiles
The economic and societal impact
16:20
PAUL NIED
Starlinger & Co GmbH (machinery for packaging, plastics recycling & refinement), Vienna (AUT)
PET/Polyester recycling: Requirements and recycling solutions for re-use in filaments
16:45
FRANK GAHR
T.M. DIT, Däkmendorf, Fuchshuber Techno-Tex GmbH, Lichtenstein (GER)
Recycling of High Performance Fibre Polymers with Ionic Liquids
17:10
JEAN-LUC DERYCKE
ITEXCEL, Ks., Ronse (BEL)
Development and realization of yarns, fabrics and garments made from fibres from post-consumer textile material
17:35
SASCHA SCHRIEVER
D. Wollner, T. Giubs, ITA der RWTH Aachen, Aachen (GER)
Recycling of polyacrylonitrile – A technical and economic approach
18:00
END DAY 1
20:00
RECEPTION “TRADE FAIR DORNBRINN – MOHREN HALL 13”
**FIBER INNOVATIONS**

**Chairman:** Karine Wallois

**Clubtex (FRA)**

**09:00** MTHOKIZIZI SIBANDA et al, African Applied Chemical Ltd.; Perseus, University of Pretoria; Pretoria (RSA)

Labeco-Institut für Polyverwahrung, Dresden (GER)

Bicomponent fibres for controlled release of volatile mosquito repellants

**09:25** ELISE THECUA et al.

G. Nordi, J. Moudon, MBB Texmo®, La Tour Du Pin, France

Innovative medical device: Light emitting textile for dermatalogic treatment

**09:50** MICHELÉ LINDNER


Wet-spin Collagen Multifilament Yarns

**10:15** FRANK PICKER

R. Mičir et al., M. Backer, Hof University of Applied Sciences, Hof, University of Applied Sciences, Mönchberg, Franfo-Hutter-Center for Textile Fiber, Mönchberg (GER)

Textile Structures for Medical Engineering – Complex Stents

**10:40** BREAK

**11:00** PHILIPP SCHEGNER et al

ITM der Tu Dresden, Dresden (GER)

CAD-supported integral manufacturing of complex patient-specific stent grafts

**11:25** JEANETTE ORTEGA et al

B. Musil et al., ITA der RWTH Aachen1, Institut für Angewandte Medizintechnik, Aachen (GER)

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

**11:50** PANEL

Stefan Achleitner, Palo Alto Networks Inc. (USA)

Jachen Adler, OekonTex GmbH & Co. KG (GER)

Martin Ohneberg, HENI GmbH & Co KG (AUT)

Robert Rosellen, Microsoft Österreich GmbH (AUT)

Thomas Rugger, PwC (AUT)

Margarete Schrambäck, Expert for Digitalization (AUT)

Rafael Ustos, Tekstilenna GmbH (AUT)

Moderation: Josef Marth, JMC Josef Marth Communications GmbH (AUT)

Innovation boost for Europe – Digitalization?

**12:15** JOINING FOR LUNCH

**NONWOVENS AND TECHNICAL TEXTILES**

**Chairman:** Clemens Bischak

Lanxess AG (AUT)

**09:00** SIMON KAMMLER et al

K. Witsch1, G. Froner1, R. Plinke1, ITA der RWTH Aachen1, Aachen, Elkting Kinger AG, Cettlingen, RANDO X GmbH, Schwäbisch Gmünd, Eberhard-Karls-Universität Stuttgart, Stuttgart (GER)

Technical scale production of aerogel non-woven

**09:25** ROLAND SCHOLZ

H. Lauterbach, Kahlheim Fibres GmbH, Kahlheim (GER)

Vegan fibre based QR for Sustainability in Disinfection of Surfaces

**09:50** KATHARINA MAYER, IBRAHIM SAGERER-FORIC

Leizing AG, Leizing (AUT)

LENZING® Web Technology – Biodegradable Solutions for the Future Nonwovens Industry

**10:15** JOHANN PHILIPP DILO

Oestrup Group, Eberbacher (GER)

3D Lofit® – A new nonwoven textile manufacturing technology for three-dimensional lightweight fibre structures for the car interior

**10:40** BREAK

**11:00** JUNICHI KUSAKABE

Asahi Kasei Corp., 859a (JPN)

New Type of High Functional Nonwoven Fabric 

**11:25** JON MINEHARDT

PrimaSoft, Inc., Latham (USA)

Primaloft® BioTM – the first 100% recycled, biodegradable synthetic performance fibre in textile apparel industry

**11:50** PANEL IN HALL A

**12:15** JOINING FOR LUNCH

**CIRCULAR ECONOMY AND SUSTAINABILITY**

**Chairman:** Claudia van Bonn

Deutscher Fachverlag (GER)

**09:00** EBERHARD BRACK

Märkische Faser GmbH, Pirmasens (GER)

Functionalised hollow fibres for innovative textiles

**09:25** ALBIN KÄLIN

EPEA Switzerland GmbH, Bülach (SUI)

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

**09:50** PASCAL DENIZART

CETI, Tourcoing (FRA)

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

**10:15** BIRGIT STUBBE et al

N. Kipper1, L. Thomas et al., Centrobel, Zella-Mehlis, Vanhoebeke1, Deluxe, Precottex2, Dottling3, BREEL1

The valorisation of textile waste in short fibre reinforced plastics

**10:40** BREAK

**11:00** JANE WANG

Eather Group, Peterborough (IBR)

Transforming leather waste into innovative composite products

**11:25** AUGUSTA MARINHO et al

B. Pompano1, M. Magalhaes2 et al, A. Goulito3, V. Dalili4 et al, Precision, Sheffield, Derbyshire, UK; Textile, W.V. Research Centre, Chiba, Japan; Technical University Berlin, Berlin (GER)

Textile valorisation with vegetal waste and composite products

**11:50** PANEL IN HALL A

**12:15** JOINING FOR LUNCH
NOTES

13:30 OLIVER SYED SHAFAAT
Silkar Inc., YarnSpin Group (PA)
Production of Synthetic Spider Silk Protein Fibers and Yarns

13:55 RENAUD LEMAIRE
P. de Falco, LyndelaBasell, Brussels (BE), Basell Poliofilme, Färnà (ITA)
Innovation for the polyolefin textile industry

14:20 PAVAN KUMAR MANVI
T. Griew, ITA der RWTH Aachen, Aachen (GER)
Melt spun thermoplastic polyurethane filaments: An alternative of conventional solution spun spandex filaments

14:45 SHOHUI TSUNOYOFU et al
Kuraray CO. LTD., Tokyo (JPN)
New heat-resistant fiber; P3 fiber

15:10 CHRISTOPH HACKER
M. Vojkovic, R. Bössner, DSM Dynema R.V. Gelsen (NED)
Prediction of rope design and lifetime in real life application with Dynema® fibers

15:35 BREAK

Chairman: Eberhard Jansen
Hochschule Niederrhein (GER)

15:55 STEFFEN TOPP, KAI ULLRICH
Topa Textil GmbH, Dürbach, TT IV Greiz, OHZ (GER)
Innovative textile composites based on extrusion technology to achieve high functional, ecological and economic benefits

16:20 HEIKE HUDN
M. H. Ho Thanh, T. Böhndel, D. S. Wolz et al, M. Müller et al, ITM der TU Dresden, Fraunhofer IFAM, ILK, IFP Dresden e.V., Dresden (GER)
Microporous HDPE-based carbon fibers as cathodes for Li-Ion batteries

16:45 JENS PETZOLD
CeramTec AG, K. Karakim-Institut GmbH, Mellen (GER)
Silica fibers and their composites

17:10 STEFAN SCHLICHTER
M. Prinz, ITA Augsburg, Augsburg (GER)
Web Based Composites – new potential for thermoplastic fiber materials

17:35 SERGE LANG
M. Sapat, A. Gerhardt, Hohenstein Institut, Böblingen (GER)
Application potentials of (electro-)thermally controlled muscles

18:00 END DAY 2

THURSDAY, 12 September 2019
Afternoon

Chairman: Wolfgang Hermann
IGF Asota GmbH (AUS)

13:30 SIMONE GRAMASCH
A. Sanzalini, A. Schmelter, Fraunhofer-Institut für Techno und Wirtschaftsmathematik (ITWM), Kaiserslautern (GER)
Hybrid informed machine learning for production processes of nonwovens

13:55 YVETTE DIETZEL
M. Gültler, STFI, Chemnitz (GER)
Protective clothing materials for special applications such as working with handheld ultra-high pressure water jet guns and abrasive cutting

14:20 TOBIAS RAITHEL
F. Strauss, Ch. Weber, Groz-Beckert KG, Altstadt (GER)
Splitters and their processing in needled nonwovens

14:45 SUSANNE JARY et al
Lyzolshort cut – Versatile fiber enabling new product options

15:10 MATTHEW TIPPERS
NFI Technologies, Leeds (GBR)
Mass Customisation of Nonwovens for a Stratified Marketplace

15:35 BREAK

Chairman: Walter Roggenegg
Kahlem Fibres GmbH (GER)

15:55 DANIEL WEISE et al
T. Bätzner et al, Institute of Textile Machinery and High Performance Material Technology, Dreieich, Department of Composite Material Engineering, Bayreuth (GER)
C/C-SiC-Ceramic Composite with tailored thermal conductivity for high performance friction application

16:20 ELKE THEILE et al
M. Vonsöhr, STFI, Chemnitz, Inventa GmbH, Baueinschein (GER)
Bionanotextile parts based on hemp bast bark – From field to composite

16:45 MARILIES BECKER
F. Ficker, C. Anzner, Fraunhofer-Center for Textile Fiber Ceramics (TFK), Munich, Hof University, Hof (GER), Hof University, Hof (GER), Munich (GER)
Textile Technical Manufacturing Processes for the Production of Complex Inorganic Structures

17:10 CHRISTIAN GERING et al
Nanovial GmbH, Berlin (GER)
Filter media with reduced Pressure Loss

17:35 INGO WINDSCHIEGL et al
DITF, Dankendorf (GER)
Novel nonwovens with improved productivity

18:00 END DAY 2

THURSDAY, 12 September 2019
Afternoon

Chairman: Dieter Veit
Institut für Textiltechnik der RWTH Aachen (GER)

13:30 SUSANNE MULLER
HS Niederrhein, Mönchengladbach (GER)
Disruption in the Fashion Apparel and Sports Industry – The Impact of the Victimhood Culture on future Social Media Marketing Strategies

13:55 MASASHIGE HIRATA et al
Asahi Kasei Corp., Sapporo (JPN)
Basic study of Environment-Friendly-Water-Repellent Fabric

14:20 GILDA SANTOS et al
M. Fínta, CITME, Vil Nova de Famalânto, Lema, Saramas, PORT
Innovative functional textiles for protection against puncture

14:55 JÖRÐ LÖBBN
Hochschule Albstadt-Sigmaringen, Albstadt (GER)
Thermoresponsive materials and their application in the textile value chain

15:10 SILKE SANDLOUFF et al, MICHAEL KORGER et al
S. Huyseman, HS Niederrhein, Mönchengladbach (GER), Centerfel, Zwillards (BEL)
Body contour-compatible protectors using 3D knitting technology

15:35 BREAK

Chairman: Walter Roggenegg
Kahlem Fibres GmbH (GER)

15:55 YOSHIFUMI SUZUKI
Teijin Frontier CO., LTD, Ehime (JPN)
Fibers surface modification of adhesive technology for rubber reinforcement – Discussion on the environmentally friendly adhesives

16:20 THOMAS STEGMAIER
Biometric textile structures for moisture evaporation, separation and water supply in greenhouses

16:45 SESHADE RAMKUMAR
Texas Tech University, Lubbock (USA)
Sustainable Technical Textiles

17:10 THOMAS MUTSCHLER
M.O. Weber, HS Niederrhein, Mönchengladbach (GER)
Alternative wet insertion process in warp knitting – performance enhancing and energy saving

17:35 DIRK HEGEMANN
Emja, M. Gulan (SUN)
Textile Sensors Based on Temperature-sensitive Color-changing Coatings

18:00 END DAY 2
FIBER INNOVATIONS

Chairman: Andreas Tulke
FTA Forschungsgesellschaft für Textiltechnik Altstadt mbH (GER)

09:00 ROLAND ZIRBS
Universität für Bodenkultur, Vienna (AUT)
Universal melt modification method for the synthesis of core-shell nanofibers with ultra-high grafting densities

09:25 ISHTIA ZAIHR HOSSAIN et al
V-iron, Hohinem (AUT)
Self-powering smart textile

09:50 NGUYEN HOAI AN TRAN et al
J. Kernitzr et al, ITM der TU Dresden, Dresden, K. Effektzwirnerei GmbH, Oelsnitz/Vogtland (GER)
An eco-friendly post-processing for splitting bicomponent filaments

10:15 SELI FIGEN
U. H. Erdölg, Dukus Etilyolu, Ismir (TUR)
Enhancing the Production of Polyhydroxyalkanoate (PHA) Meli-spin Filaments and Role of Processing Aids’

10:40 BREAK

11:00 PHILIPP KÖHLER et al
TITK, Potsdam (GER)
Characterization of the properties of infrared-active fibers and textiles

11:25 KEISUKE HONDA, YOJUAN ZHANG
Toray Fibers & Textiles Research Laboratories China Co.Ltd. CHN
Toray’s PPS fiber productions used in Environmentally Friendly Materials

11:50 MICHAEL CORDIN
T. Bokhrød; T. Pham, Institut für Textilchemie und Textilphysik, Dortmund (AUT)
Preparation and Characterization of polymer-self-reinforced composites

12:15 NETWORKING EVENT
Make use of our final event to network with other congress participants and lecturers in an enjoyable atmosphere.
IMPORTANT DETAILS FOR PARTICIPANTS

REGISTRATION
Please simply register online: 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, www.dornbirn-gfc.com

DATE OF CONGRESS
Opening: Wednesday, September 11th 2019 at 09:00 a.m.
Closing: Friday, September 13th 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 € 960,- net
Second (and subsequent) delegates from the same company € 760,- net
Professors / Teachers at Universities and Technical Colleges € 625,- net
Students € 125,- net
Lecturers / press delegates (do not have to pay any conference fee) € 0,- net
All participation fees 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, 11th and 12th 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 11th, 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* 2019: 50%; from August 1* 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 will help in securing accommodation (Room reservation will be confirmed in writing). New: A free ticket for public transport in Vorarlberg is available from 10 to 13 September 2019. You can get your personal ticket at the Dornbirn-GFC Infopoint or at p.salzgeber@austrian-mfi.at. The ticket is not transferable.

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.

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car transport
Vorarlberg
SPONSORS

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EDANA (BEL)
Gherzi Textil Organisation AG (SUI)
Groz Beckert KG (GER)
IFG Asota GmbH (AUT)
IKV Innovative Kunststoffveredelung GmbH (GER)
Indorama Ventures (THA)
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Saurer AG (SUI)
Smart-Textiles Plattform (AUT)
Stadt Dornbirn (AUT)
Syngroup (AUT)
Techtextil Messe Frankfurt (GER)
Wirtschaftskammer Vorarlberg (AUT)
WISTO - Wirtschaftsstandort Vorarlberg GmbH (AUT)

COMMITTEE

THE ACTUAL COMMITTEE OF THE DORNBIRN GLOBAL FIBER CONGRESS
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Arturo Andreoni, Radici Fibers S.p.A. (ITA)
Andreas Bartl, Technische Universität Wien (AUT)
Clemens Bisjak, Lenzing Aktiengesellschaft (AUT)
Claudia van Bonn, Deutscher Fachverlag (GER)
Alberto Ceria, The LYCRA Company (ITA)
Ariadna Detrell Domingo, AEI TÈXTILS (ESP)
Hilmar Fuchs, Sächsisches Textilforschungsinstitut e.V. (STFI) (GER)
Wolfgang Hermann, IFG Asota GmbH (AUT)
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Walter Roggenstein, Kelheim Fibres GmbH (GER)
Hans-Peter Schlegelmilch, imat-ube gmbh (GER)
Volker Siewak, Polyamide High Performance GmbH (GER)
Andreas Tulke, FTA Forschungsgesellschaft für Textiltechnik Albstadt mbH (GER)
Karina Wallois, Clubtex (FRA)
Lutz Walter, EURATEX (BEL)
Friedrich Weninger, Chairman, Austrian Fibers Institute (AUT)
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
Tel.: +43 1 319 2909 41, Fax: +43 1 319 2909 31
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Homepage: www.dornbirn-gfc.com