

Call for Papers

Dear Sirs,

We cordially invite you to give a lecture at the next Techtexsil Symposium from **4 to 7 May 2015**. The symposium will be held concurrently with Techtexsil - International Trade Fair for Technical Textiles and Nonwovens - and Texprocess - Leading International Trade Fair for Processing Textile and Flexible Materials - in Frankfurt am Main.

Technical textiles and functional apparel textiles find their way in a growing number of applications. This increases not only demand but also broadens the technical requirements and expectations. We are convinced that there are still many opportunities to be uncovered for these materials but this requires a thorough understanding of the technical aspects and a cross-sectorial dialogue.

Techtexsil is looking for lecture proposals fitting the conference programme (Please find given themes on page 2) and meeting the following requirements:

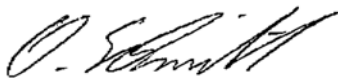
1. Lectures presenting a comprehensive overview and impact regarding new developments, trends, technologies and products in a well-defined technological area
2. Lectures discussing significant new developments in products or processes to meet customer requirements or sustainability issues.
3. Lectures proposing well thought through visions and ideas on possible future developments which could reshape the technical textile industry.

Please submit your lecture proposal in **English** via the internet at www.techtexsil2015.abstract-management.de by 15th **October 2014** at the latest.

The lectures to be held will be selected by the experts of the international programme committee. For organisational reasons, it is unfortunately not possible to provide the reasons should a lecture proposal not be accepted by the programme committee.

Do not hesitate to contact us should you have any questions. We will be pleased to help.

With best wishes from Frankfurt,
Messe Frankfurt Exhibition GmbH



Olaf Schmidt
Vice President
Textiles & Textile Technologies



Michael Jänecke
Director
Brand Management Technical Textiles
& Textile Processing

techtex^{til}

symposium

Subjects

Techtextil Symposium revolves around new developments, trends and potential applications covering the spectrum from technical textiles and nonwovens, via technology and finishing, to new products.

For the Techtextil Symposium 2015, please submit lecture proposals on the following subjects:

1. Smart textiles
2. New technologies
3. New developments in protective clothing
4. New developments in textile materials
5. New developments in textile composites
6. Sustainability issues in the textile production chain
7. High performance textiles

The symposium will be held in hall 4.2 at Messe Frankfurt fairground from 4 to 7 May 2015.

Lecturers should also take into account that there is simultaneous English / German or German/English translation. Slides should be in English and should contain visual information in the form of illustration, graphs, ...

Contact:

Messe Frankfurt Exhibition GmbH
Simon Beck
Techtextil
Ludwig-Erhard-Anlage 1
60237 Frankfurt am Main
Germany

Phone +49 69 75 75-58 69
Fax +49 69 75 75-66 09
E-mail simon.beck@messefrankfurt.com

www.techtextil.com

Programme Committee

The members of the international Programme Committee will review the lecture proposals submitted and compile the programmes for the Techtexsil Symposium. The members are:

Braz Costa
CITEVE
Vila Nova de Famalicao, Portugal

E-mail bz@citeve.pt
Phone +351 252 300 300
Fax +351 252 300 317

Sabine Gimpel
TITV Greiz
Greiz, Deutschland

E-mail s.gimpel@titv-greiz.de
Phone +49 366 161 120 5
Fax +49 366 161 122 2

Dr. Klaus Jansen
Forschungskuratorium Textil e.V.
Berlin, Deutschland

E-mail kjansen@textil-mode.de
Phone +49 307 262 204 0
Fax +49 307 262 201 40

Dr. Jan Laperre
Centexbel
Gent/Zwijnaarde, Belgien

E-mail jl@centexbel.be
Phone +32 924 382 11
Fax +32 922 049 55

Dr. René Rossi
Eidgenössische Materialprüfungs- und Versuchsanstalt
St. Gallen, Schweiz

E-mail rene.rossi@empa.ch
Phone +41 712 747 765
Fax +41 712 747 762

Pascal Rumeau
IFTH
Ecully Cedex, France

E-mail prumeau@ifth.org
Phone +33 472 861 620

Prof. Dr. Roshan Shishoo F.T.I (Hon)
Shishoo Consulting AB
Askim, Schweden

E-mail roshan.shishoo@shishooconsulting.se
Phone +46 312 840 81

Dr. Thomas Stegmaier
ITV Denkendorf
Denkendorf, Deutschland

E-mail thomas.stegmaier@itv-denkendorf.de
Phone +49 711 934 021 9

Dr. Hartmut Strese
VDI/VDE Innovation + Technik GmbH
Berlin, Deutschland

E-mail hartmut.strese@vdivde-it.de
Phone +49 303 100 782 04
Fax +49 303 100 782 23

August 2014