

## Program High-Tex from Germany

**22 May 2018**

10.00 a.m	Light and video show	
10.30 a.m	DITF Denkendorf, Germany German Institutes of Textile and Fiber Research	German Institutes of Textile and Fiber Research
10.45 a.m.	INSIDE CLIMATE	When skin meets fabric – how the thermoregulation impacts comfort
11.00 a.m.	Olbrich	Technical Textiles
11.15 a.m.	Application Lab Weber & Leucht	Biomimetics: Textile Innovation based on urticating hairs
11.30 a.m.	Light and video show	
12.30 p.m.	Press conference High-Tex from Germany	Marc W. Lorch, Board member Dr. Zwissler AG and President of Industry Show „High-Tex from Germany“; Detlev Ruenger, Consul General, German Consulate General
13.30 p.m.	Light and video show	
14.00 p.m.	IVGT Industrial Association for Finishing – Yarns – Fabric – Technical Textiles	Technical Textiles shaping the future – Germany as innovation leader for tailor made textile solutions
14.15 p.m.	Hohenstein Institute America	Together we make textile work
14.30 p.m.	Gerlinger Industries	Thermoplastic polyurethane films
14.45 p.m.	Maschinenfabrik Herbert Meyer	Laminating and more ... much more!
15.00 p.m.	Olbrich	Technical Textiles
15.15 p.m.	Kufner Group	THS – made-to-measure energy-efficient and smart panel heating
15.30 p.m.	smartpolymer	Smart MELAMINE – A Melamine Meltblown Nonwoven
15.45 p.m.	TexMind	Virtual development of knitted and braided products and braiding machines with Texmind Suite
16.00 p.m.	Lunative Laboratories	LUNATIVE Smart Light Systems: Leveraging your apparel & textile products into the e-Textile-Universe and IoT-Landscape
16:15 p.m.	Light and video show	

## Program High-Tex from Germany

**23 May 2018**

10.00 a.m.	Light and video show	
11.00 a.m.	Lunative Laboratories	LUNATIVE Smart Light Systems: Leveraging your apparel & textile products into the e-Textile-Universe and IoT-Landscape
11.15 a.m.	Application Lab Weber & Leucht	Biomimetics: Textile Innovation based on urticating hairs
11.30 a.m.	TexMind	Virtual development of knitted and braided products and braiding machines with Texmind Suite
11.45 a.m.	INSIDE CLIMATE	When skin meets fabric – how the thermoregulation impacts comfort
12.00 p.m.	Maschinenfabrik Herbert Meyer	Laminating and more ... much more!
12.15 p.m.	Gerlinger Industries	Thermoplastic polyurethane films
12.30 p.m.	emtec Electronic	emtec TSA – Textile Softness Analyzer: A new and objective way to measure smoothness, softness and stiffness of textiles
12.45 p.m.	Hohenstein Institute America	Together we make textile work
13.00 p.m.	DITF Denkendorf, Germany German Institutes of Textile and Fiber Research	Light and Textiles – Bright Product Opportunities
13.15 p.m.	Light and video show	
14.00 p.m.	TexMind	Virtual development of knitted and braided products and braiding machines with Texmind Suite
14.15 p.m.	Lunative Laboratories	LUNATIVE Smart Light Systems: Leveraging your apparel & textile products into the e-Textile-Universe and IoT-Landscape
14.30 p.m.	smartpolymer	Smart MELAMINE – A Melamine Meltblown Nonwoven
14.45 p.m.	Polyvlies Group	Polyvlies Group: Investment and Growth in America
15.00 p.m.	Gerlinger Industries	Thermoplastic polyurethane films
15.15 p.m.	Kufner Group	THS – made-to-measure energy-efficient and smart panel heating
15.30 p.m.	IVGT Industrial Association for Finishing – Yarns – Fabric – Technical Textiles	Technical Textiles shaping the future – Germany as innovation leader for tailor made textile solutions
15.45 p.m.	Zschimmer & Schwarz Mohsdorf	DIAMONTEX - Digital Printing with Pigment Inks
16.00 p.m.	Light and video show	

## Program High-Tex from Germany

**24 May 2018**

10.00 a.m.	Light and video show	
11.00 a.m.	IVGT Industrial Association for Finishing – Yarns – Fabric – Technical Textiles	Technical Textiles shaping the future – Germany as innovation leader for tailor made textile solutions
11.15 a.m.	DITF Denkendorf, Germany German Institutes of Textile and Fiber Research	Security Inks for Textile Applications and other Research Topics of DITF
11.30 a.m.	INSIDE CLIMATE	When skin meets fabric – how the thermoregulation impacts comfort
11.45 a.m.	TexMind	Virtual development of knitted and braided products and braiding machines with Texmind Suite
12.00 p.m.	Application Lab Weber & Leucht	Biomimetics: Textile Innovation based on urticating hairs
12.15 p.m.	smartpolymer	Smart MELAMINE – A Melamine Meltblown Nonwoven
12.30 p.m.	Light and video show	