

2025.9.3 - 5

Shanghai New International **Expo Centre, China** 中国 • 上海新国际博览中心

China International Trade Fair for Technical Textiles and Nonwovens

中国国际产业用纺织品及非织造布展览会

Beyond innovation. 创享未来

www.techtextilchina.com

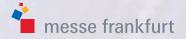
PERFORMANCE.



Fringe Programme

FUTURE.

FUNCTION.





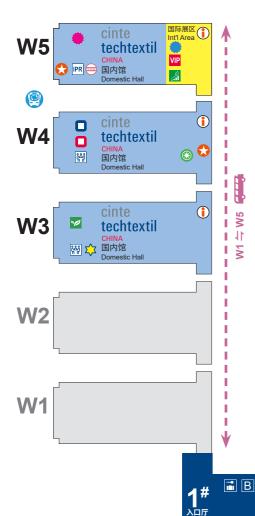


展馆一览图 **Hall Overview**



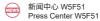












知识产权办公室 W5F53 Intellectual Property Rights Office W5F53

可持续发展论坛 W5F20 Econogy Talks W5F20

Conference Area

贵宾休息区 W5B20 VIP Lounge W5B20

创新产品展示区 Innovation Showcase

"十四五"创新成果展示 14th Five-Year Plan Innovation Showcase

CINTE2026 展位销售区 Cinte Techtextil China 2026

Cinte Techtextil China 2026展位销售区(海外) Cinte Techtextil China 2026 Sales Office (International)

全国非织造教育教学成果展示区 Showcase of National Education Achievements on Nonwovens

汽车用纺织品展示区 Automotive Textiles Showcase

非织造绿色发展成果展示区 Green Development Achievements of Nonwovens

电瓶车 Shuttle bus

> 免费穿梭巴士: 9月3日至4日 运行路线:去/往国家会展中心(上海) 9月3日10:00,展馆间往返, 14:00, 从国家会展中心(上海)最后一班发车; 9月4日10:00,展馆间往返, 14:00,从国家会展中心(上海)最后一班发车 免费班车人满即发车,回程班次无固定时间表。 Free Shuttle Bus: 3-4 Sep Route: To/From National Exhibition and Convention Center (Shanghai) (NECC) 3 September: 10:00 / 14:00 (Last departure time) 4 September: 10:00 / 14:00 (Last departure time) Free shuttle bus departs once fully seated, no fixed schedule for return trips.

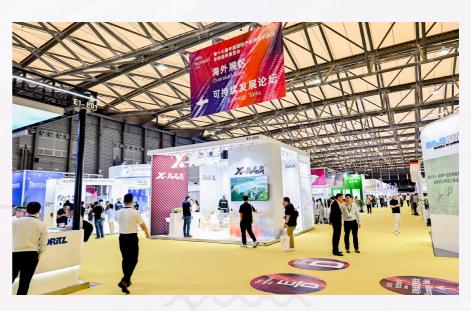
寄存处 Cloakroom

Entrance Hall

商务中心 **Business Center**

Information Counter

展会亮点 **Show Highlights**



2025年中国国际产业用纺织品及非织造布展览会 (Cinte Techtextil China 2025) 将顺势而上,继续为 行业链上下游参展商和买家进行对接,发挥最佳展 会力量。作为行内创新翘楚的据点,Cinte Techtextil China 享誉盛名、影响深远。展览涵盖 12 个应用领 域的产品,全面覆盖现代产业用纺织品和非织造布的 各类潜在用途,同时也涵盖了从上游技术和原材料供 应商到成品织物、化学品和其他解决方案在内的全产 业链,为行业提供了有效的业务平台。配合市场发展 和需求,今年新增纺织化学品和染料展区。随着创新 可持续发展等新理念, 展会举办一系列不同主题的同 期活动,包括可持续发展,人工智能,行业趋势和创新, 邀请专业人士深入探讨,增强各种形式的业务交流。



家用装饰制品

Hometech

环保工业用

Oekotech



Buildtech

工业用纺织品

包装用纺织品

Packtech

Indutech













Clothtech







Protech

运动和休闲 用纺织品 Sporttech

Cinte Techtextil China 2025 is one of Asia's leading trade fairs to connect exhibitors and buyers in the technical textiles and nonwovens value chains. A well-known platform for industry players at the leading edge of innovation, this far-reaching networking hub is set to showcase products across 12 application areas, to ensure that the fair is an effective business platform for the entire industry. This year, Textile Chemicals and Dyes zone is newly-formed to meet market development and demands. With new ideas sweeping across the industry, a range of fringe events under different themes, including sustainability, artificial intelligence, industry insight and innovation, take place in this edition with leading industry players.

重磅活动简介

Introduction of Highlighted Events

地点 Venue W5-F20 可持续发展论坛 Econogy Talks

人工智能 Artificial Intelligence



∧iDLa5

Laboratory for

Artificial Intelligence in Design 人工智能設計研究所



人工智能自动化纺织品检测:挑战与机遇 Al in Automated Textile Material Inspection: Challenges and Opportunities

人工智能(AI)的快速发展为纺织行业带来了变革性的机遇,特别是在自动化物料检测方面。 本研讨会将探讨 AI 应用于纺织检测及自动化检测过程的挑战与机会。

观众将深入了解 AI 的潜在好处,包括提高检测准确性、降低人力资源成本,以及在高速制造环境中进行实时检测的能力。研讨会还将讨论在采用 AI 进行检测过程中需要解决的主要问题。

The rapid advancement of artificial intelligence (AI) presents transformative opportunities for the textile industry, particularly in automated material inspection. This seminar will explore both the challenges that impede the adoption of AI in textile inspection and the opportunities for automating this process.

Participants will gain insights into the potential benefits of AI, including enhanced accuracy, reduced labor costs, and the ability to conduct real-time inspections in high-speed manufacturing environments. Key issues to be addressed in the adoption process will also be discussed.

日期 Date: 2025.9.3 (星期三 Wednesday)

时间 Time: 11:00 - 12:00

地点 Venue: W5-F20 可持续发展论坛 Econogy Talks

语言: 英文(提供中文同声传译)

Language: English (Chinese simultaneous interpretation provided)

⑥ 演讲嘉宾 Speakers:

黄伟强教授 Prof Calvin Wong

郑翼雄时装教授

人工智能设计研究所(AiDLab)行政总裁及总监兼香港理工大学

CEO & Centre Director of Laboratory for Artificial Intelligence in Design (AiDLab) and Cheng Yik Hung Professor in Fashion of The Hong Kong Polytechnic University



岑启邦先生

Mr Eric Sham

人工智能设计研究所(AiDLab)高级顾问 Senior Consultant of Laboratory for Artificial Intelligence in Design (AiDLab)



主持人 Moderator:

杨佩薇女士 Ms Dorothy Yeung

人工智能设计研究所(AiDLab)业务发展助理经理 Assistant Manager of Business Development of Laboratory for Artificial Intelligence in Design (AiDLab)



展会介绍 展本月類 Show Presentation





法兰克福国际产业用纺织品及非织造布展览会 2026 演讲 Frankfurt Techtextil 2026 Presentation

作为全球纺织贸易展的市场领导者, 法兰克福展览集团举办逾60场展会覆盖13个国家和地区, Cinte Texhtextil China 为德国法兰克福展览 Techtextil 展会在亚洲的子展,中国更是法兰克福 Techtextil 上参观者人数最多、参展规模最大的国家之一。今年,法兰克福展览集团产业用纺织 品及纺织加工品牌展总监 Sabine Scharrer 女士亲自介绍其展会的亮点。

As the global market leader for textile trade fairs, Messe Frankfurt Exhibition GmbH organises over 60 exhibitions at over 13 countries and regions. Cinte Techtextil China is the daughter show of Techtextil in Germany. And China is one of the biggest and nations at Techtextil Frankfurt. This year, Ms Sabine Scharrer, Director of Brand Management for Technical Textiles & Textile Processing of Messe Frankfurt Exhibition GmbH will have a presentation about TechtextilFrankfurt highlights.

日期 Date: 2025.9.4 (星期四 Thursday)

时间 Time: 10:30 - 10:45

地点 Venue: W5-F20 可持续发展论坛 Econogy Talks



⑥ 演讲嘉宾 Speaker:

Sabine Scharrer 女士

法兰克福展览集团产业用纺织品及纺织加工品牌展总监

Ms Sabine Scharrer

Director of Brand Management for Technical Textiles & Textile Processing of Messe Frankfurt Exhibition GmbH

语言: 英文 (提供中文传译)

Language: English (Chinese interpretation provided)



可持续发展 **Sustainability**





可持续发展导览 **Econogy Tour**

独立专家举辨可持续发展导览,带领观众参观通过 Econogy Check 认证的绿色展商进行深度讲 解。绿色展商在供应链、材料与工艺以及战略与创新等领域,符合国际可持续标准。这导览为 业界带来交流机会,聚焦最新绿色创新与前瞻理念。

An independent expert organizes the Econogy Tour to guide visitors to meet successful Econogy Check qualified exhibitors with indepth explanation. The exhibitors are measured against a set of international sustainability standards in the areas of supply chain, materials and processes as well as strategy and innovation. The tour creates an intensive industry exchange about the latest green innovations and visionary ideas.

日期 Date: 2025.9.4 (星期四 Thursday)

时间 Time: 10:45 - 11:30

地点 Venue: W5-F20 可持续发展论坛 Econogy Talks

⑥ 演讲嘉宾 Speaker:

Karl Borgschulze 先生

Consulting Service Intl Ltd 董事总经理

Mr Karl Borgschulze

Mr Karl Borgschulze, Managing Director of Consulting Service Intl Ltd

语言: 英文 (提供中文传译)

Language: English (Chinese interpretation provided)



可持续发展 Sustainability



Panel Discussion

科技、设计与商业协同驱动产业用纺织可持续发展

Synergizing Technology, Design, and Business for Sustainable Technical Textiles

13:30 - 16:00 2025.09.04

地点:可持续发展论坛

Venue: Econogy Talks (W5-F20)



科技、设计与商业协同驱动产业用纺织可持续发展 Synergizing Technology, Design, and Business for Sustainable **Technical Textile**

纺织业正处于环境保护与技术创新的双重考验之下,传统生产模式已难以适应行业转型需求, 亟需进行深刻的转型与创新,以满足可持续发展要求。特别是产业用纺织品,作为支撑多个领 域的关键材料,需要更多元化的解决方案和技术支持。为了应对这些挑战,行业需要从科技创新、 设计优化以及商业模式等多个维度进行协同发展。本论坛将为与会者提供跨学科的洞察和实践 案例,分享如何通过科技与设计的结合、商业模式的创新,共同推动行业向更加绿色、可持续 的未来迈进。

The textile industry faces challenges in environmental protection and technological innovation. Traditional methods no longer meet transformation needs, requiring deep changes for sustainable development. Industrial textiles, as key materials, need diverse solutions and technology support. The industry must advance through innovation, design optimization, and new business models. This forum offers interdisciplinary insights and case studies to show how technology, design, and innovative business models can drive a greener, sustainable future.

2025.9.4 (星期四 Thursday) 日期 Date:

时间 Time: 13:30 - 16:00

W5-F20 可持续发展论坛 Econogy Talks 地点 Venue:

语言: 中文及英文 (提供同声传译)

Chinese and English (Simultaneous interpretation provided) Language:

题目和对谈嘉宾 Topics and Panelists:

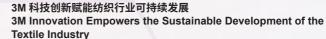
时尚重塑: 纺织品、可持续与战略合作的共赢之道

Reinventing Fashion from the Ground Up: Textiles, Sustainability, and Strategic **Partnerships**

Dominique Simard 先生 Mr Dominique Simard

RETHINK FASHION 创始人兼首席执行官和康泰纳仕时尚与设计中心 执行董事

Founder & CEO of RETHINK FASHION and Former Executive Director of Condé Nast Center of Fashion & Design



刘丽娜女十 Ms Jackie Liu

3M 中国有限公司消费品事业部服饰及纺织材料部业务总经理 Business Leader of the Apparel & Textile Materials Division of Consumer Business Group of 3M China Limited

可持续纺织设计与产业纺织创新 Sustainable Textile Design and Innovation in the Textile Industry

姜绶祥教授 **Prof Kinor Jiang**

香港理工大学时装及纺织学院教授 Professor of School of Fashion and Textiles of The Hong Kong Polytechnic University

主持人 Moderator:

苑国祥博士 Dr Guoxiang Yuan

东华大学研究生导师和香港理工大学研究员 Graduate Supervisor of Donghua University and Research Fellow of The Hong Kong Polytechnic University







创新 Innovation REORMANCE





创新产品介绍 Innovative Products Presentation

为了鼓励创新,表彰行业在科技创新、绿色发展和高端应用方面的优秀成果,加快新技术、新产品的推广应用,展会开展创新展品征集及发布活动,让作品获得机会向公众了解和认识,当中优秀的产品更会获得的「2025 创新产品奖」。

To encourage innovation and recognise outstanding achievements in the industry, and to accelerate the promotion and application of new technologies and products, the fair conducts Innovative Products Presentation. It provides an opportunity to promote and introduce to the public. Among them, the outstanding products will be awarded the '2025 Innovation Product Award'.

产品展示 Products Showcase:	W5-E16
日期 Date:	2025.9.3 (星期三 Wednesday)
演讲地点 Presentation Venue	W5-F20 可持续发展论坛 Econogy Talks
时间 Time	主题 Topic
13:00 – 13:20 MĪCHELMAN °	推进可持续为先的性能:麦可门在技术纺织品领域的创新 Advancing Sustainable Performance: Michelman's Innovations in Technical Textiles
	演讲嘉宾: 程荣科先生,麦可门新材料(上海)有限公司销售经理 Speaker: Mr Ethan Cheng, Sales Manager of Michelman New Material (Shanghai) Co Ltd
13:20 – 13:40 EMS	超耐磨和阻燃聚酰胺 66 纤维 Nexylon [®] PA66 Fiber with Flame Retardant and Superior Abrasion Resistance

演讲嘉宾: 费志豪先生, EMS-GRILTECH 区域销售经理

Speaker: Mr Ferry Fei, Area Sales Manager of EMS-GRILTECH

时间 Time	主题 Topic
13:40 – 14:00 JCT INDUSTRIES GROUP	从水溶性到高强度——发现 PVA 的更多潜力 From High Solubility to High Strength: A New Chapter in PVA Fibers & Filament Yarns
	演讲嘉宾: 张卓楷先生,JCT 工业集团市场总监 Speaker: Mr Marcellus Chang, Marketing Director of JCT Industries
14:00 – 14:20	非接触式激光测速测长仪为纺织行业提供精确测量解决方案 Non-contact speed & length measurement gauge provides precise
(π)	measurement solution for the textile industry
PROTON	演讲嘉宾: 李文彬先生,英国博腾销售经理
PRODUCTS	Speaker: Mr Kane Li, Sales Manager of Proton Products
14:20 – 14:40	缩醛化及水溶性 PVA 纤维的新型应用
D +1	Novel Applications for Acetalized and Water Soluble PVA Fibers
重庆荣之维新材料科技有限公司 Chengding Glory Virgion New Material Technology Co., Ltd.	演讲嘉宾: 森笃英先生,重庆荣之维新材料科技有限公司 高级技术顾问
	Speaker: Mr Atsuhide Mori, Senior Technical Advisor of RzW Vinlyon

EMS-GRILTECH

行业趋势 Industry Insight





第十三届中国国际非织造布会议 The 13th China International Nonwovens Conference (CINC)

中国国际非织造布会议(CINC)由中国产业用纺织品行业协会(CNITA)主办,已经连续召开12年,是让与会者深入了解全球非织造布产业状况、相关政策、技术发展方向和应用市场的重要平台。今届以"破局•重构"为题,在不同环节上作分享,讲解多家公司在非织造布或相关产品的最新进展和研发状态,强调可持续性和创新推进。

The China International Nonwovens Conference (CINC) is organised by the China National Industries Textile Association (CNITA). It has become an important platform for attendees to understand the global nonwovens market, policies, technological developments, and applications. It focuses on various companies' nonwoven or related product advancements and development status, with a strong focus on sustainability and innovation. This year's conference theme is "Breakthrough • Reconstruction".

日期 Date: 2025.9.3 (星期三 Wednesday)

时间 Time: 13:45 - 16:30

地点 Venue: W3-D56 会议区 Conference Area



第十三届"金三发·德佑"杯全国大学生非织造材料开发与应用双创 大赛成果发布

The 13th "Kingsafe · Deeyeo" National University Students' Nonwovens Development and Applications Competition Award-Winning Works Release

第十三届"金三发·德佑"杯全国大学生非织造材料开发与应用双创大赛成果发布,由中国产业用纺织品行业协会和中国纺织服装教育学会主办,聚焦创新与可持续主题。大赛面向国内外非织造材料与工程专业的本科、高职和研究生,提高创新设计及创业实践能力,展示非织造院校教育的最新成果,为相关企业开发新产品及应用提供新理念。

The "Kingsafe Deeyeo" National University Students' Nonwovens Development and Applications Competition Award-Winning Works Release, organized by the China Nonwovens and Industrial Textiles Association and the China Textile and Apparel Education Society, focuses on innovation and sustainability. It targets undergraduate, vocational, and graduate students in nonwoven materials and engineering, enhancing their design and entrepreneurial skills while showcasing educational achievements. The competition also provides new ideas for companies to develop innovative products and applications.

日期 Date: 2025.9.4 (星期四 Thursday)

时间 Time: 13:30 - 14:50

地点 Venue: W3-D56 会议区 Conference Area

同期活动时间表 Fringe Events Schedule

人工智能小组讨论 Artificial Intelligence Panel Discussion

地点 Venue 时间 Time	W5-F20 可持 活动 Event	续发展论坛 Econogy	y Talks 讲者 Speakers	
11:00 - 12:00	人工智能自动的 与机遇 Al in Automat	化纺织品检测:挑战 ted Textile Material hallenges and s	1. 黄伟强教授,人工智能设计研究所(AiDLab) 行政总裁及总监兼香港理工大学郑翼雄时装教授 Prof Calvin Wong, CEO & Centre Director of Laboratory for Artificial Intelligence in Design (AiDLab) and Cheng Yik Hung Professor in Fashion of The Hong Kong Polytechnic University 2. 岑启邦先生,人工智能设计研究所(AiDLab) 高级顾问 Mr Eric Sham, Senior Consultant of Laboratory for Artificial Intelligence in Design (AiDLab) 主持人 Moderator: 杨佩薇女士,人工智能设计研究所(AiDLab)业务发展 助理经理 Ms Dorothy Yeung, Assistant Manager of Business Development, Laboratory for Artificial Intelligence in Design (AiDLab)	工智能 Artificial Intelligence
	语言 Language	英文(提供中文同声 English (Chinese si	5传译) multaneous interpretation provided)	\prec

创新产品发布 Innovation Award

2025.9.	3 星期三 Wednesday	
地点 Venue	W3-D56,会议区 Conference Area	
时间 Time	活动 Event	
11:00 - 11:20	创新产品发布 Cinte Techtextil China 2025 Innovation Award	f
11:20 - 11:40	"纳微超纤、无限可能" ——全球首款 原位染色 闪蒸非织造布 新产品发布 "Nano-micro fiber, unbounded limits" - Launch of the World's First In-situ Dyed Flash Spun Nonwoven New Product	创新 Innovat

同期活动时间表 Fringe Events Schedule

创新产品介绍 Innovative Products Presentation

2025.9.3	3 星期三 Wednesday		
地点 Venue	W5-F20 可持续发展论坛 Econogy Talks		
时间 Time	活动 Event	讲者 Speakers	
13:00 - 13:20	推进可持续为先的性能: 麦可门在技术纺织品领域的创新 Advancing Sustainable Performance: Michelman's Innovations in Technical Textiles	程荣科先生,麦可门新材料(上海)有限公司 销售经理 Mr Ethan Cheng, Sales Manager of Michelman New Material (Shanghai) Co Ltd	
13:20 - 13:40	超耐磨和阻燃聚酰胺66纤维 Nexylon [®] PA66 Fiber with Flame Retardant and Superior Abrasion Resistance	费志豪先生,EMS-GRILTECH 区域销售经理 Mr Ferry Fei, Ar ea Sales Manager of EMS- GRILTECH	Ne Ne
13:40 - 14:00	从水溶性到高强度──发现 PVA 的更多潜力 From High Solubility to High Strength: A New Chapter in PVA Fibers & Filament Yarns	张卓楷先生,JCT 工业集团市场总监 Mr Marcellus Chang, Marketing Director of JCT Industries	Innovativ
14:00 - 14:20	非接触式激光测速测长仪为纺织行业提供 精确测量解决方案 Non-Contact Speed & Length Measurement Gauge Provides Precise Measurement Solution for the Textile Industry	李文彬先生,英国博腾销售经理 Mr Kane Li, Sales Manager of Proton Products	创新巾
14:20 - 14:40	缩醛化及水溶性 PVA 纤维的新型应用 Novel Applications for Acetalized and Water Soluble PVA Fibers	森笃英先生,重庆荣之维新材料科技有限公司 高级技术顾问 Mr Atsuhide Mori, Senior Technical Advisor of RzW Vinlyon	

第十三届中国国际非织造布会议(CINC2025)日程 Agenda of the 13th China International Nonwovens Conference (CINC2025)

地点 Venue	W3-D56,会议区 Conference Area	N#+ 0 1	
时间 Time	活动 Event	讲者 Speakers	
13:45 - 13:50	主持人开场 Opening Introduction		
13:50 - 14:05	开幕致辞 Welcome Speech	李陵申,中国纺织工业联合会副会长 Li Lingshen, Vice-President, China National Textile and Apparel Council (CNTAC) Olaf Schmidt, 法兰克福展览有限公司纺织品及纺织技术展副总裁 Olaf Schmidt, Vice President, Textiles & Textile Technologies, Messe Frankfurt Exhibition GmbH	ry Incirit
14:05 - 14:15	重磅发布 Grandly Release 《2025 中国湿巾 • 柔巾行业趋势洞察》 Release of Trends and Insights into 20	发布仪式)25's China Wipes and Soft Nonwoven Towels Industry	Industry
14:15 - 14:35	2025: 中国非织造布行业的挑战与未来 2025: Challenge and Future of China's Nonwovens Industry	李桂梅,中国产业用纺织品行业协会会长 Li Guimei, President, China Nonwovens & Industrial Textiles Association (CNITA)	行小档垫
14:35 - 14:55	纺熔非织造材料的价值链重塑与高质 化升级路径 Value Chain Restructuring and High- Quality Upgrading Pathways for Spunmelt Nonwoven Materials	张如全,武汉纺织大学教授 Zhang Ruquan, Professor, Wuhan Textile University	1十八

同期活动时间表 Fringe Events Schedule

14:55 - 15:15	以变应变,向新而生——非织造布全价 值链创新技术的探索与展望 Adapting to Change, Innovating for the Future: Exploration and Prospects of Full Value Chain Innovation Technologies in Nonwoven Industry	风销售总监 Arnaud Laroche, Head of Sales Spunlace & ATB	
15:15 - 15:30	双组分非织造布的技术装备及产品应用 Technology, Equipment, and Product Applications of Bi-component Nonwovens	申景山,大连华阳新材料科技股份有限公司副总经理 Shen Jingshan, Deputy General Manager, Dalian Huayang New Material Technology Co Ltd	try Insight
15:30 - 16:30	高端访谈 VIP Talk	主持人: 靳向煜,东华大学教授 嘉 宾: 严华荣,金三发集团&优全股份董事长、总裁 向 锋,东方雨虹控股副总裁兼天鼎丰董事长 崔彦昭,Magnera 亚太区总经理 崔渊文,江苏蓝天环保集团股份有限公司总经理 Moderator: Jin Xiangyu, Professor, Donghua University Guest: Yan Huarong, Chairman & President of Kingsafe Group & Uniquality Co Ltd Xiang Feng, Director of Oriental Yuhong Holdings and President of Tiandingfeng Yan Cui, General Manager APAC, Magnera Cui Yuanwen, CEO, Jiangsu Blue Sky Environmental Protection Group Co Ltd	行业趋势 Industry

过滤纺织品行业发展研讨会 Filtering Textile Industry Development Seminar

2025.9.3	星期三 Wednesday	
地点 Venue	W4-F43, 会议区 Conference Area	サイ
时间 Time	活动 Event	str 區
15:30 - 16:30	过滤纺织品行业发展研讨会 Filtering Textile Industry Development Seminar	行业 Indu Insi

可持续发展专题活动 Sustainable Development Event

2025.9.4	▮星期四 Thursday	
地点 Venue	W5-F20 可持续发展论坛 Econog	y Talks
时间 Time	活动 Event	讲者 Speakers
10:30 - 11:30	法兰克福国际产业用纺织品及非织造布展览会 2026 演讲 Techtextil Frankfurt 2026 Presentation	Sabine Scharrer 女士,法兰克福展览集团产业用纺织品及纺织加工品牌展总监 Ms Sabine Scharrer, Director of Brand Management for Technical Textiles & Textile Processing of Messe Frankfurt Exhibition GmbH
	可持续发展计划和导览 Texpertise Econogy and Econogy Tour	Karl Borgschulze 先生,Consulting Service Intl Ltd 董事 总经理 Mr Karl Borgschulze, Managing Director of Consulting Service Intl Ltd
	语言 英文(提供中文传译 Language English English (Ch	inese interpretation provided)

同期活动时间表 Fringe Events Schedule

13:30 - 16:00	科技、设计与商业协同驱动 产业用纺织可持续发展 Synergizing Technology, Design, and Business for Sustainable Technical Textile	主持人 Moderator: 苑国祥博士,东华大学研究生导师和香港理工大学研究员 Dr Guoxiang Yuan, Graduate Supervisor of Donghua University and Research Fellow of The Hong Kong Polytechnic University	
	时尚重塑:纺织品、可持续与战略 合作的共赢之道 Reinventing Fashion from the Ground Up: Textiles, Sustainability, and Strategic Partnerships	Dominique Simard 先生,RETHINK FASHION 创始人兼 首席执行官和康泰纳仕时尚与设计中心执行董事 Mr Dominique Simard, Founder & CEO of RETHINK FASHION and Former Executive Director of Condé Nast Center of Fashion & Design	ustainable
	3M 科技创新赋能纺织行业 可持续发展 3M Innovation Empowers the Sustainable Development of the Textile Industry	刘丽娜女士,3M 中国有限公司消费品事业部服饰及纺织材料部业务总经理 Ms Jackle Liu, Business Leader of the Apparel & Textile Materials Division of Consumer Business Group of 3M China Limited	可持续 Su
	可持续纺织设计与产业纺织创新 Sustainable Textile Design and Innovation in the Textile Industry	姜绶祥教授,香港理工大学时装及纺织学院教授 Prof Kinor Jiang, Professor of School of Fashion and Textiles of The Hong Kong Polytechnic University	
	语言 中文及英文(提供 Language Chinese and Engli	司声传译) sh (Simultaneous interpretation provided)	

2025 年中产协非织造绿色发展专业委员会年会暨非织造行业绿色发展技术交流会

2025 Nonwovens Green Development Professional Committee Annual Conference of CNITA and Nonwovens Industry Green Development Tech Forum

2025.9.4	星期四 Thursday		
地点 Venue	W3-D56,会议区 Conference Area		
时间 Time	活动 Event	讲者 Speakers	
09:30 - 10:00	嘉宾致辞、发布仪式、专委会工作报告 Guest Speeches, Launch Ceremony, Comm	ittee Work Report	
10:00 - 11:00	1. 塑料污染防治路径与发展趋势 Pathways and Development Trends in Plastic Pollution Control	温宗国,清华大学教授 Professor Wen Zongguo, Tsinghua University	nable
	 为地球做件小事,Babycare如何看待可持续发展Doing Small Things for the Earth:Babycare's Perspective on Sustainable Development 		展 Sustainabl
	3. 纤维素溶液直接成网非织造材料成型 技术 Direct Web Formation Technology of Cellulose Solution Nonwoven Materials	程春祖,生物基纤维材料全国重点实验室、中纺院生物质材料研究所副所长 Cheng Chunzu, Deputy Director of the Key Laboratory of Bio-based Fiber Materials and the Biomass Materials Research Institute of China Textile Academy	可持续发

同期活动时间表 Fringe Events Schedule

安全防护产业链技术交流会 Security Protection Industry Chain Technical Seminar

2025.9.4	4 星期四 Thursday		
地点 Venue	W4-F43,会议区 Conference Area		
时间 Time	活动 Event	讲者 Speakers	
10:30 - 10:35	主持人开场及会议介绍 Host's Opening and Meeting Introduction	段守江,中国产业用纺织品行业协会副会长 Duan Shoujiang, Vice-President, China Nonwovens & Industrial Textiles Association	
10:35 - 10:55	个体安全防护材料技术前沿 The Forefront of Personal Safety Protective Material Technology	樊威,西安工程大学教授 Fan Wei, Professor, Xi'an Polytechnic University	Insight
10:55 - 11:15	高耐晒芳纶染色性能与功能性构建 High Sunlight Fastness Dyeing Performance and Functional Construction of Aramid Fabrics	朱博,江南大学纺织科学与工程学院副研究员 Zhu Bo, Associate Researcher, Textile Science and Engineering College, Jiangnan University	ndustry
11:15 - 11:30	阻燃工业丝在安全防护领域的应用 Flame-Retardant Industrial Yarn for Safety Protection	冯宇辰,江苏恒力化纤股份有限公司外贸经理 Michael Feng, Sales Manager, Jiangsu Hengli Chemical Fiber Co Ltd	趋势!
11:30 - 11:45	多功能防静电防护面料的绿色发展之路 The Green Development Path of Multi- functional Anti-static Protective Fabric	陈聪宇,浙江蓝天海纺织服饰科技有限公司总经理 助理 Chen Congyu, General Manager Assistant, Zhejiang Lantianhai Textile & Clothing Technology Co Ltd	行业

第十三届"金三发·德佑"杯全国大学生非织造材料开发与应用双创大赛成果发布

The 13th "Kingsafe • Deeyeo" National University Students' Nonwovens Development and Applications Competition Awardwinning Works Release

地点 Venue	W3-D56,会议区 Conference Area	
时间 Time	活动 Event	
13:30 - 13:40	领导致辞 Welcome Speech	
13:40 - 13:45	获奖成果发布 Award-winning Works Release	2
13:45 - 14:00	大赛颁奖 Awards Ceremony	
14:00 - 14:15	获奖作品推广 Promotion of the Award-winning Works	2
14:15 - 14:45	创新创业面对面 Innovation & Entrepreneurship: A Face-to-Face Conversation	# H
14:45 - 14:50	2026 年大赛预告 Preview of 2026 Competition	

同期活动时间表 Fringe Events Schedule

汽车用纺织品技术创新交流会

Technical Innovation Exchange Conference on Automotive Textiles

地点 Venue	W4-F43, 会议区 Conference Area					
时间 Time	活动 Event	讲者 Speakers				
14:30 - 14:45	汽车内饰材料的绿色可持续设计 Green and Sustainable Design of Automotive Interior Materials	吴双全,江苏省产业用纺织品行业协会交通工具纺织品分会首届会长、旷达科技集团股份有限公司董事 / 总工程师 Wu Shuangquan, First President of Transportation Vehicle Textiles Branch of Jiangsu Industrial Textiles Association & Director/Chief Engineer of Kuangda Science and Technology Group Co Ltd				
14:45 - 15:00	新能源汽车高感知材料亮点设计应用简介 Introduction to High-Performance Sensing Material Design and Application Highlights in New Energy Vehicles	李智,广州小鹏汽车科技集团汽车技术中心材料 技术部高级经理 Li Zhi, Senior Manager of Material Technology Department, Automotive Technology Center, Guangzhou Xiaopeng Motors Technology Group	Insigh			
15:00 - 15:15	环保软材在汽车内饰的应用与展望 Application and Prospect of Environmentally Friendly Soft Materials in Automotive Interiors	兰碧,上汽乘用车中心实验室材料主管工程师 Lan Bi, Material Supervisor Engineer of Central Laboratory, SAIC Passenger Vehicle				
15:15 - 15:30	高端车用纺织材料的声学开发与声学检测 Acoustic Development and Acoustic Testing of High-end Automotive Textile Materials	谢晓龙,上海申达股份有限公司工程技术中心声 学总监 Xie Xiaolong, Acoustic Director of Engineering Technology Center, Shanghai Shenda Co Ltd	行业趋势			
15:30 - 15:45	非织造汽车护板的成形与性能研究 Research on Forming and Performance of Nonwoven Automotive Guard Plates	黄晨,东华大学教授 / 博导 Huang Chen, Professor/Doctoral Supervisor, Donghua University				
15:45 - 16:00	基于汽车内饰材料的空气质量优化方案 Air Quality Optimization Solutions Based on Automotive Interior Materials	李慧霞,上海市纺织科学研究院有限公司低碳材料部副经理 / 正高级工程师 Li Huixia, Deputy Manager/Senior Engineer of Low-Carbon Materials Department, Shanghai Textile Research Institute Co Ltd				

篷帆纺织品行业高质量发展座谈会

Canvas and Tarp Textiles Industry High-Quality Development Symposium

2025.9.4 星期四 Thursday		商物 stry ght
时间 Time	15:00 - 17:00	ada Sig
地点 Venue	W5-M8会议室 Meeting Room	行にこ

Notes

备忘录

