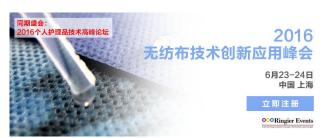
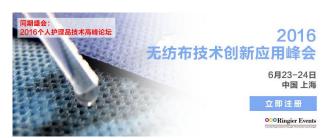


Conference Day 1 Jun. 23 ( Thursday )		
AM		
0900-0910	Opening Speech	
0910-0940	<ul> <li>Challenges and Opportunities Facing the Global Nonwovens Industry</li> <li>A look at the top manufacturers of nonwovens past, present and future</li> <li>Factors that are influencing growth across all nonwovens segments and technologies</li> <li>The main challenges facing manufacturers include flushability, mergers and acquisitions, government regulations and capacity issues</li> <li>Karen Bitz McIntyre, Editor, Nonwovens Industry</li> </ul>	
0940-1020	Technical innovation, perfect to create high "fermentation" anti-aging biological Fiber Mask  The key to the development and biological fiber  Own strain compared with the general biological fiber fiber  The mask of non-woven fabric and skin safety relevance evaluation research	
1020-1100	Coffee Break and Networking	
1100-1140	The transformation of the modular manufacturing to the fine production of the industry  The intelligent fine production concept  The automatic process advantage  The new technology brings to the industry changes  The latest regulatory trends and efficacy tests  Analysis of the industry market	
1140-1220	<ul> <li>The FDA, the EU new regulations analysis</li> <li>Analyze the efficacy evaluation test and case study</li> </ul>	
1220-1230	Take a group photo	
1230-1330	Luncheon and Networking	
PM		
1330-1405	Development trend and application potential of nonwoven fabrics market in China  > 2016 China nonwoven market and technology development direction  > The main production equipment and technology progress  > The main problem analysis is the gap between domestic and foreign and China nonwovens industry technology progress  > The industrial nonwovens development	
1405-1440	The development of the fiber market and application in the textile industry	



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0935-1010	Regulations and product application of disinfection wipes
	> The United States hard surface disinfectant wipes and regulations
	> The main formula
	> The interpretation of test requirements
1010-1040	Coffee Break and Networking
1040-1115	Discussion on intelligent product design of diapers
	> The development trend of the intelligent diapers
	> The Internet and diapers
	> How to realize the function of intelligent smart diapers
1115-1150	Efficient production and processing solutions for nonwovens
	> To optimize production process and improve production efficiency
	> To reduce production costs, faster and more efficient
	> The hot melt adhesive spraying technology
1150-1300	Luncheon and Networking
PM	
1300-1335	Study on the demand of non woven fabrics from the process of mask
	> The development of the mask industry trends
	> The non-woven fabric and skin mask security research
	> The mask process and efficacy evaluation
1335-1410	Introduction of bio based materials applied to non woven fabrics
	> An important idea is the bio based chemical fiber
	> How to achieve biodegradable flushable Technology
	> Analyze the product application and case
1410-1445	Coffee Break and Networking
1445-1515	Lucky Draw
1530	Conferene Ends