



Having recently secured a major order to supply six complete lines for the production of carded nonwovens to China's Liugui Group, Oerlikon Neumag presented its comprehensive solutions covering all main nonwovens production processes.

Pictured at the show are, from left to right, senior sales director Peter Schnell, managing director Georg Stausberg, head of marketing Martin Rademacher, vice president of R&D Matthias Schemken and vice-president of Neumag China, Henry Han.

Rieter Nonwovens Systems and NSC Group announced the sale of a new spunlace line to major Chinese hygiene supplier Zhejiang Shaoxing County Zhuangjie Nonwovens during the show.

Pictured in Shanghai are (left to right) Lisa Zhang, Arnaud Laroche, Xu Xiong Yao, Xia Ahi Ping and Patrick Polet.

This is the third Rieter line supplied to this company and is scheduled to come on stream in October. It consists of NSC CA21 cards and the Rieter JETlace Avantage unit, and has an annual capacity of 5,000 tons of nonwovens in the weight range of 30-80gsm.

Rieter Nonwovens also announced the launch of its new JETlace CottonPad unit for the production of high-quality cotton pads. This compact machine is designed to



require less maintenance and have lower energy consumption than standard cotton nonwovens machines for the production of cotton webs in the weight range of 150-250gsm. Its compact design dramatically reduces transportation costs and structural

requirements, and customers will save time from ordering to commissioning of the line by partnering with NSC and Rieter as their total systems suppliers.

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