

**Carpet world gathers in Dalton, USA**

## **Oerlikon Neumag exhibits at Floor Tek Expo**

**NEUMÜNSTER, 22 August 2013 – At this year's Floor Tek Expo – being held in Dalton, Georgia USA, between September 10 and 12 – Oerlikon Neumag will be showcasing solutions for the efficient production of BCF carpet yarns (Booth 135).**

The focus on information will be on the BCF S+ system. The three-end S+ combines the advantages of the established S5 and Sytec One machines in a high performance, efficient and user-friendly plant with proven components. As the successor of the state-of-the-art S5, the S+ convinces with an efficiency of 99% and thus cost savings for raw material. The S+ achieves highest yarn qualities with a productivity increase and with virtually the same utilized energy.

Since 2012, the S+ has also been available for the polyester process. This is an important innovation considering that, polyester is globally becoming increasingly significant in the BCF process vis-à-vis polypropylene and polyamide.

With continuous development efforts and industry feedback, Oerlikon Neumag focuses on improvements on the machines, the components and the processes. "This knowledge is applied in new solutions for an improved performance in BCF", Michael Rübenhagen, Sales Director BCF, explains Oerlikon Neumag's market share in excess of 70% worldwide by the fact that Oerlikon Neumag was able to further expand their already strong market position, above all in the main markets of USA and Turkey.

232 words

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## **About Oerlikon Manmade Fibers**

With its Oerlikon Barmag and Oerlikon Neumag brands, Oerlikon Manmade Fibers is the world market leader for manmade fiber filament spinning systems, texturing machines, BCF systems, staple fiber systems and artificial turf systems and – as a service provider – offers engineering solutions for the entire textile value added chain.

As a future oriented company, the research and development at this division of the Oerlikon Group is driven by energy-efficiency and sustainable technologies. With the expansion of the product range to include poly-condensation systems and their key components, the company now caters to the entire process – from the monomer all the way through to the textured yarn.

The primary Oerlikon Barmag markets are in Asia, and – for Oerlikon Neumag – in the USA, Turkey and China. Correspondingly, Oerlikon Barmag and Oerlikon Neumag – with just under 2,500 employees – has a worldwide presence in 120 countries as part of the Oerlikon Manmade Fibers network of production, sales and distribution and service organizations. At the R&D centers in Remscheid, Neumünster and Chemnitz, highly-qualified engineers and technicians develop innovative and technologically-leading products for tomorrow's world.

## **About Oerlikon Neumag**

Oerlikon Neumag is the worldwide market and technology leader for complete plants for the production of BCF carpet yarn as well as manmade fibers. Moreover, Oerlikon Neumag is also one of the leading suppliers of a wide range of nonwoven technologies: from the spunbond and meltblown to the airlaid technology.

For further information, please see: [www.oerlikon.com/manmade-fibers](http://www.oerlikon.com/manmade-fibers)



Oerlikon Neumag BCF S+