

Press release

Oerlikon Manmade Fibers Segment expands its activities in the nonwoven sector

Oerlikon to cooperate with Shaoyang Textile Machinery on Spunmelt line solutions in future

Shanghai, Oct 18, 2018—Oerlikons business unit Nonwoven will cooperate with the Chinese machine and plant manufacturer Shaoyang Textile Machinery for nonwoven solutions in the hygiene market. This was announced by the Manmade Fibers segment at ITMA ASIA + CITME 2018.

The aim of both cooperation partners is to jointly advance the international sales of Spunmelt lines for hygiene applications in the field of disposable nonwovens outside China.

Oerlikons business unit Nonwoven will be responsible for the entire project in the future. To this end, the Neumünster-based company will contribute its know-how in plant engineering to the partnership. Additionally, Oerlikon acquires the CE certifications of all exported Shaoyang Spunmelt lines. Oerlikon will also be responsible for product and process guarantees and will provide worldwide customer services outside China. Shaoyang Textile Machinery, on the other hand, supplies the Spunmelt plant technologies.

"With Shaoyang Textile Machinery, we have found a renowned Chinese plant manufacturer with extensive know-how in the construction of Spunmelt plants for hygiene applications, which achieves international standards with its nonwoven qualities," explains Oerlikon Manmade Fiber Segment CEO Georg Stausberg.

Rainer Straub, Head of Oerlikons Nonwoven Business Unit, adds: "The partnership with Shaoyang Textile Machinery enables us to gain a foothold in the highly competitive hygiene market. Our many years of engineering experience guarantee our customers production lines according to international standards for high-quality nonwovens".

For further information:

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About Oerlikon

Oerlikon (SIX: OERL) engineers materials, equipment and surfaces and provides expert services to enable customers to have high-performance products and systems with extended lifespans. Drawing on its key technological competencies and strong financial foundation, the Group is sustaining mid-term growth by executing three strategic drivers: addressing attractive growth markets, securing structural



growth, and expanding through targeted mergers and acquisitions. A leading global technology and engineering Group, Oerlikon operates its business in two Segments – Surface Solutions and Manmade Fibers – and has a global footprint of over 9 500 employees at 171 locations in 37 countries. In 2017, Oerlikon generated CHF 2.1 billion in restated sales and invested around CHF 100 million in R&D.

For further information: www.oerlikon.com

About the Oerlikon Manmade Fibers Segment

With its Oerlikon Barmag and Oerlikon Neumag brands, Oerlikon Manmade Fibers Segment is the world market leader for manmade fiber filament spinning systems, texturing machines, BCF systems, staple fiber systems, solutions for the production of nonwovens 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 (e-save). With the continuous polycondensation and extrusion line systems and their key components, the company caters to the entire process with automated and digitally networked Industrie 4.0 solutions – from the monomer all the way through to the textured yarn. The primary markets for the product portfolio of Oerlikon Barmag are in Asia, especially in China, India and Turkey, and – for those of Oerlikon Neumag – in the USA, Asia, Turkey and Europe. Worldwide, the segment – with just under 3,000 employees – has a presence in 120 countries of production, sales and distribution and service organizations. At the R&D centers in Remscheid, Neumünster (Germany) and Suzhou (China), highly-qualified engineers, technologists and technicians develop innovative and technologically-leading products for tomorrow's world.

For further information: www.oerlikon.com/manmade-fibers