



Reiners + Fürst presents latest TURBO rings and enhanced travellers

The latest generation of TURBO spinning rings provides excellent results especially for Compact and Siro-Compact yarns. Since the introduction of this further milestone by leading German ring and traveller manufacturer R+F more than 25 Mio units of TURBO rings have been installed and contributed to their customers' success. The enhanced surface allows the optimisation of machine efficiency by up to 10%, especially when producing yarns of sensitive fibres or with highest spindle speeds.

Mr. Benjamin Reiners, Managing Director at R+F said, "The new TURBO

rings with benefits including low yarn hairiness, longer service life and increased machine efficiency by up to 10% are ideal for meeting the demands of Chinese spinners."

"We have been in the Chinese market since more than 25 years and R+F products are well accepted by the textile industry. We are overwhelmed by the positive feedback for TURBO rings by Chinese spinners," Mr. Reiners added.

At ITMA Asia, 2018 Reiners + Fürst will also present new ring travellers for 100% Viscose, as well as Modal,

Micromodal und Tencel. The end-users benefit from low yarn hairiness and longer traveller service life.

Worldwide R+F customers achieve highest efficiencies of the ring frames benefitting from unique traveller surface treatments for optimized spinning conditions of each application.

Customers value the professional service and support R+F is providing particularly for finding solutions of increasingly complex applications. Visitors are invited to stop by at R+F's booth at ITMA Asia, in hall 1, stand D 10. ♦

