SANTEX RIMAR AG at ITMA 2023

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SANTEX RIMAR AG is the leader in technology for textile finishing of high-quality knitted fabrics, offering comprehensive systems of stand-alone machines for the treatment of tubular and open knitted fabrics. Santex' goal is to maximise performance with low energy consumption to achieve low residual shrinkage, smoother handle and silk-like appearance. The lines are equipped with various energy saving options, benefiting customers through sustainable production and low CO_2 levels.

Many of the world's renowned fashion houses rely on the expertise of **SANTEX RIMAR AG**, which was founded in Switzerland in 1982.

With ***SANTAFRAME*** and ***SANTACOMPACT RDA***, **SANTEX RIMAR AG** presents its well-known stenter frame in combination with the felt belt compacting machine for the finishing of high-quality open-width knitted fabrics as well as applicable for woven fabrics.

The outstanding performance and production of the SANTAFRAME is based on continual development using the latest advances in thermodynamics, allied to the changing need of customers.

The heating system is located above the fabric web in the upper part of the 2 m treatment zone. An air circulation fan draws the air from the nozzles and the treatment zone through the filter panels and guides it along a short path to the heat exchanger, from where it is fed into the nozzles.

The arrangement of the heat source on the pressure side of the air circulation fan enables a high air circulation speed and uniform heat distribution over the entire fabric width, thus achieving an unrich drying performance. This technology results in high energy savings and cost reductions in the drying and heat-setting process of textile fabrics.

Visit Santex Rimar Group in Hall no. H18 Booth no. A110 and discover our products which stands for Swiss and Italian innovative solutions based on the real need of the customer and for high productivity and sustainable production.