

NSC And Rieter Collaborate In Nonwovens

NSC Groupe, France, and Rieter Textile Systems, Switzerland, have signed a cooperation agreement between their nonwovens businesses: NSC nonwoven (*Asselin-Thibeau*), France, and Rieter Perfojet, France. This collaboration between technology leaders will offer unique benefits to the nonwovens industry.

Recognized worldwide as leaders in their respective technologies, NSC nonwoven and Rieter Perfojet have set up a cooperation with the aim of offering unparalleled advantages to their nonwoven customers.

- Nonwovens producers will benefit from the ability of both companies to supply a complete process as turnkey systems from a single source.

- The range of machinery made by both NSC nonwoven and Rieter Perfojet is the perfect match to provide customers with any technology they are inclined to invest in. The expertise of NSC nonwoven in process technologies from opening and blending equipment, wide cards, airlay cards, crosslappers, drafters, needlelooms to fully automatic high speed winders and slitters-rewinders complements perfectly Rieter Perfojet's hydroentanglement systems, as well as its spunbond technology.

- Rieter Perfojet's trial facility in Montbonnot will be completed by the NSC nonwoven equipment. This demonstration line will feature all the latest technologies from both companies establishing a new benchmark with the highest production and quality standards in the nonwovens industry. Nonwovens producers will be able to assess the viability of their new projects in the same industrial conditions that they would in their future plant.

- Customers will take advantage of a unique global know-how thanks to a team of experts in engineering and processes, thus making possible added value and the joint development of innovative products, as well as setting the future technology standards.

Press Release Courtesy of NSC Groupe and Rieter Textile Systems

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