

Customer-Specific Engineering

Made-to-order solutions

Customer Values:

- Designed for each customer's unique requirements
- Improved performance and efficiency
- 100% fit solution for a smooth implementation



Customer-Specific Engineering

While most spinning mills operate more or less on the basis of the same process, needs within a mill can greatly vary. Ready-made retrofits, upgrades and conversions are easy and quick to implement but are not always a perfect match to customers' ever-increasing requirements. Rieter offers Customer-Specific Engineering: individual and tailor-made solutions designed for the challenge at hand.

ONE SIZE DOES NOT FIT ALL

Two types of Customer-Specific Engineering are available, depending on the challenge:

- Customized Solutions: modification of existing parts – including spare, technology or wear – retrofits, upgrades and conversions
- Engineered Solutions: development of new parts – including spare, technology or wear – retrofits, upgrades or conversions

ENGINEERING EXCELLENCE

Excellence is embedded in Rieter's DNA. Based on each customer's unique requirements, Rieter engineers design, prototype, test, and build Customer-Specific Engineering to perform even to the most stringent specifications.

From component analysis to layout planning and utilizing the latest technologies, customers benefit from a complete solution, from one single source.

SMOOTH INTEGRATION

Designed and developed according to customers' needs, engineered solutions fit perfectly existing installations for a minimum disruption of production.

EXPERIENCE IN INNOVATION

With more than 200 years of experience in the textile industry, in many cases, Rieter has already supplied a similar solution, somewhere in the world. This allows a quick response to customers' requests, helping to address market challenges in virtually no time.

