



**Milliken & Company has recently invested in new advanced twisting and cord treating equipment for the St-Julien plant in France**

Milliken is committed to continuous improvement in

- Product Performance
- Quality
- Service

→ to achieve superior customer satisfaction

Reflecting this commitment, as well as the belief in the future of cord markets and customers, Milliken has designed and installed the latest twisting and treating machine.

Ever-increasing standards for power transmission belt, hose, tyre and other mechanical rubber goods applications require superb cord conversion.

Milliken's new equipment will produce cords with superior mechanical and adhesion properties and greater consistency, complementing St Julien Plant's broad capabilities in single end cord treatment.

Combined with the latest twisting machine available on the market, this new treating line will be able to deliver technically advanced yarns and cords, especially those made with aramide yarns and hybrid constructions.

The new treating machine incorporates a facility to overcoat both heavy and light cords in solvent based polymer systems and creates a cord which is tackified and ready to apply to the building stage in the customer's process, without the need and cost of further treatments.