



COLMANT

Coated Fabrics

Elastomer Solutions & Technical Coated Fabrics

ISO 9001 : 2008
CERTIFICATION



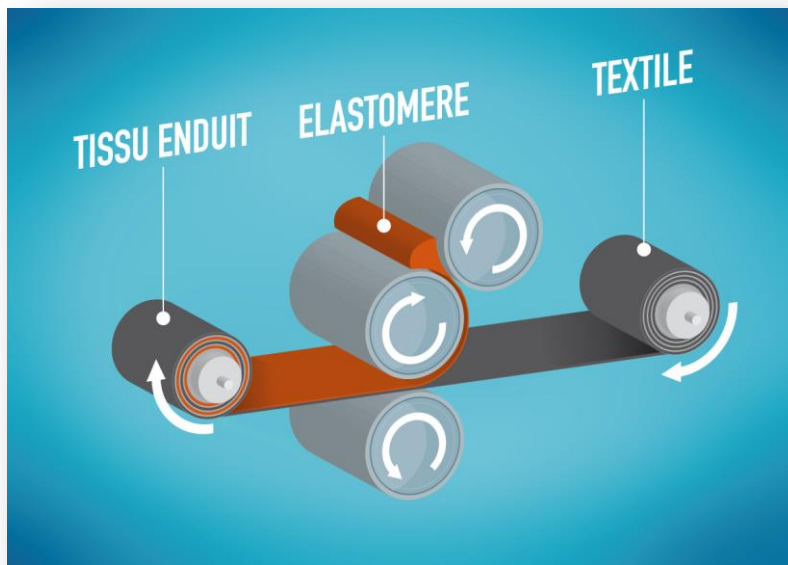
Management
System
ISO 9001:2008



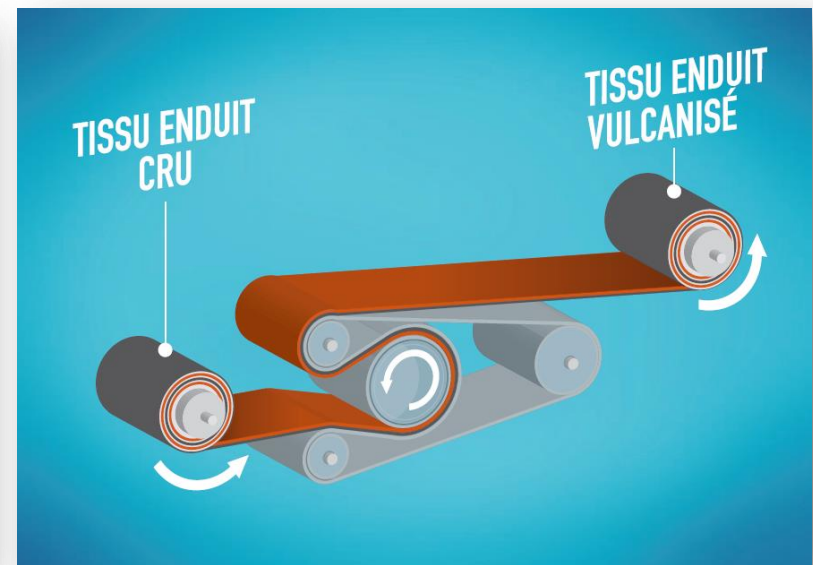
www.tuv.com
ID: 910506957

Located in Mons-en-Baroeul, northern France, near the city of Lille. We are specialist in calendering and curing technical coated fabrics and polymer sheets developing an unique know-how for over 80 years.

PRODUCTION TECHNOLOGY



CALENDERING



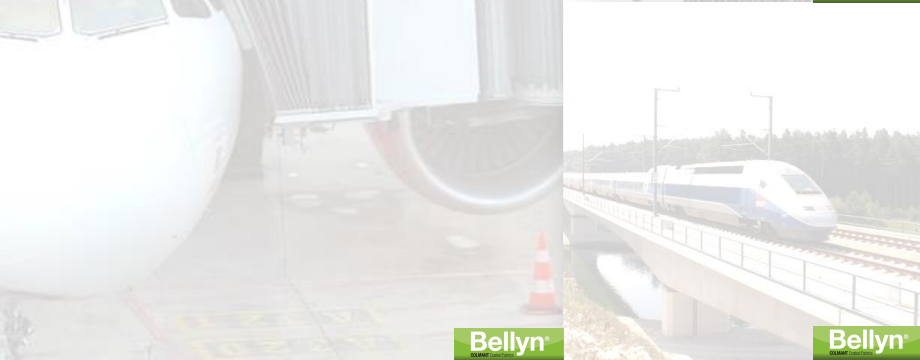
ROTOCURE



Bellyn®



Bellyn®



Bellyn®

Bellyn®



Specialized solutions for railway and transport industry

Designing the best rubber solutions for automotive and railway industry

A specific brand of solutions for public and private transport worldwide:

We formulate and offer a wide range of elastomers and coated fabrics that achieve the highest technical requirements of the railway and automotive industries:



- **Withstand variations of temperature (from -50°C up to +150°C).**
- **Resistance to oils and chemicals.**
- **Fire and smoke product certification following:**

NF F16-101/102, DIN5510, EN45 545 ...

Designing the best rubber solutions for automotive and railway industry

Ready-to-use key solutions:



We propose « ready-to-assembly » made solutions such as gangways and intercommunication bellows.



Aromer® comprises our segment of polymers designated for long lasting contact with aromatic hydrocarbons and fuels.



Oilen® brand is designed to resist to hydrocarbons and chemicals without degradation.



Bellyn® represents our segment designated for our customers who manufacture bellows for trains or buses.



Exocet® is our brand specially dedicated to our customers manufacturing products being used in water (sea, river...)

The logo features a stylized 'C' composed of two concentric blue shapes. To its right, the word 'COLMANT' is written in a large, bold, black sans-serif font. Below it, 'Coated Fabrics' is written in a smaller, grey sans-serif font.

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