



AUTOMOTIVE TEXTILES



WOVEN FABRICS

For seat covers, door and side panelling, covers for head rests

NON-WOVENS

For headlining, pillar lining, moulded linings, sound insulation, laminated parts

Product

- ▶ Material PE, PA, PP, natural fibres
- ▶ Fabric weight 100...2500 g/m²
- ▶ Fabric width 1800...6000 mm
- ▶ European quality/comfort/safety standards

Services

Design of

- ▶ Technological and mechanical works
- ▶ Construction works
- ▶ Utilities
- ▶ Financing

Delivery of

- ▶ Process machinery and equipment
- ▶ Utilities
- ▶ Prefabricated buildings
- ▶ Civil construction works

General services

Supervision of erection and commissioning
Performance and acceptance tests
Training of staff
Know how transfer

CIRCULAR KNITTED FABRICS

For seat covers, covers for head rests, door and side panelling, headlining, cover for head rack and luggage compartment trim

STITCH BONDED NON-WOVENS

For headlining, pillar lining, moulded linings, cover for head rack and luggage compartment trim

Plant design

Woven fabrics line

- ▶ Weaving preparation
- ▶ Sizing plant
- ▶ Weaving machinery
- ▶ Finishing and final making-up

Circular knitted fabrics line

- ▶ Knitting machinery
- ▶ Finishing and final making-up

Non-woven line

- ▶ Fibre opening and blending
- ▶ Carding and web forming
- ▶ Web reinforcement by needling

Stitch bonded non-woven line

- ▶ Fibre opening and blending
- ▶ Carding and web forming
- ▶ Web reinforcement by stitch bonding

Utilities

- ▶ Waste recovery and filter plant
- ▶ Air conditioning system
- ▶ Compressed air system
- ▶ Steam generation plant
- ▶ Water and waste water treatment
- ▶ Laboratory equipment
- ▶ Internal transport and packaging equipment
- ▶ Design systems for weaving and knitting

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