



PLANT FOR NEEDLE-PUNCHED NONWOVENS AS GEOTEXTILE OR SHOE INTERLINING PRODUCT



Product

Geotextiles and shoe-interlinings
Fabric weight 130...2000 g/m²
Material width up to 6000 mm
Delivery in rolls

Capacity

Depending on design

Raw material

Polypropylene, polyester and
viscose staple fibres

Plant design

Production line

- ▶ Fibre opening and blending
- ▶ Carding
- ▶ Cross-lapping
- ▶ Pre-needle loom
- ▶ Final needle loom
- ▶ Calender
- ▶ Cutting and winding
- ▶ Packing

Utilities

- ▶ Air conditioning / ventilation plant
- ▶ Thermal oil heating
- ▶ Compressed air supply
- ▶ Internal transport equipment
- ▶ Workshop
- ▶ Electrical installation

Services

Design of

- ▶ Technological, electrical and mechanical works
- ▶ Construction works
- ▶ Utilities

Delivery of

- ▶ Machinery and utilities
- ▶ Prefabricated buildings
- ▶ Civil construction works

General services

Supervision of erection and commissioning
Performance and acceptance tests
Training of staff
Technical assistance
Know how transfer for product design



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