



MATEX

The Evolution of Coating Machines

THE FUTURE, SINCE 1973

Since 1973, Matex is developing, building and exporting worldwide, creating machines and plants for production of synthetic leather, PU coated splits leather, tarpaulins, conveyor belts, coated textiles for garments, etc. Today's high technology level reached by Matex is the result of continuous daily efforts towards the evolution and innovation in close co-operation and collaboration with all the end-users. The solid result of a precious heritage built up over years of experience can be realised seeing the hundreds of machines installed in Italy and abroad.



QUALITY IS OUR SECOND SKIN

A quick glance would reveal little difference between one coating machine and another. Those who choose Matex know that all advantages of superior quality emerge when the product is effectively subjected to the rigours of use and put to the test of time. This is because every Matex machine springs from a precise strategy aimed at achieving the highest quality possible. This quality is the combination of a long series of details : quality which with Matex becomes assurance.



OUR PRODUCTION PROGRAM:

▪ **ROTOCOAT**

Plants for production of:
PVC-PU synthetic leather
PVC wall paper
Self-adhesive tapes

▪ **ROTOTEXTILE**

Plants for production of:
PVC coated fabrics and tarpaulin
Banners
Geo-textile
Tensile structures
Home textiles (upholstery, blinds, blackout, awnings, etc)
Water - fire - mite proof fabrics and other surface treatments
Conveyor belts
Rubber coating



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- **ROTOSPLIT**

Plants for production of:
PU coated splits

- **ROTOWOOD**

Impregnation plants for kraft papers with phenolic resins
Impregnation and coating plants for decor paper with urea and melamine resin
for the production of high pressure laminate HPL, continuous pressure laminates CPL, low pressure laminates LPL, laminates flooring

- **ROTOFINISH**

Printing and lacquering plants

- **ROTOMARK**

Embossing and laminating plants

- **ROTOWET**

Plants for production of :
coagulated woven and non woven
Impregnation woven/non woven/felts

- **ROTOLAM**

Finishing plants for:
film and woven/non woven lamination

- **ROTOLABO**

Pilot plants for:
Coating
Coagulation
Embossing
Buffing

- **ROTOVISION**

Release paper inspection machine

- **ROTOPHARM**

Plants for production of Transdermal and Topical plasters for medical and cosmetical use

