

**VIBAC INVESTS IN
PAPER PRODUCTION
FOR MASKING TAPES**

THE PAPER MILL

**OUR INNOVATIVE AND STATE OF
THE ART PRODUCTION LINE**

—
**TECHNOLOGICAL
LEADERSHIP**

—
**SUPERIOR
PERFORMANCES**

—
**OPTIMAL
QUALITY
CONTROL**

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THE PAPER MILL

Vibac enhances its technological leadership investing in paper production for masking tape.

The startup of this innovative paper mill consolidates Vibac integrated production process, assuring prompt and integrated control of the whole production process of Masking tapes.

This enhances the ability to deliver superior performance products, heavily improves the effectiveness of the development process and assures the optimal control of each production step.

Our customers will benefit of an innovative new range of tapes able to ensure optimal performances in every environmental condition, in each application and at extremely competitive prices.



By buying this adhesive tape you help take care of the world's forests. Look for our FSC®-certified products

FSC® C158296
www.fsc.org

PRODUCTION PROCESS PHASES

THE PAPER IS THE HEART OF EACH MASKING TAPE PRODUCTION BUT EVERY EFFORT WOULD BE USELESS WITHOUT AN EFFECTIVE TECHNOLOGICAL PROCESS



Pulp preparation (Pulper)



Paper web formation



Pressing and drying station



Thickness automatic control



Raw paper jumbo



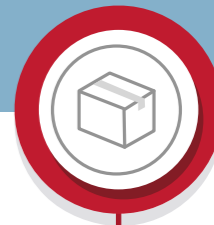
SATURATION

Vibac, differently from many competitors, **manages internally the entire saturation process**. Saturation is a critical process for masking tape production. This phase gives to raw paper the required **mechanical performances, bleeding resistance** and other specific features as **Waterproof, UV resistance** and easy unwinding. Thanks to the complete control of this process, Vibac is able to produce tapes **thinner** than our competitors do and thus, able to deliver better finishing lines but also **more resistant** while applied and removed.



COATING

During the coating phase, a premium **Natural rubber** adhesive is "coated" to the saturated paper, producing a real masking tape. This phase boosts Vibac ability in formulating adhesives with specific features as **resistance to high temperatures** (including IR backing), the possibility to apply the tape under direct **sunlight (UVR)** or the possibility to use our tapes in **cold** environments. Vibac distinctive process permits to produce masking tapes that **hold perfectly on every surface** but at the same time are **easy to remove**, without leaving any residue and always offering very sharp lines.



CONVERTING AND PACKAGING

Vibac runs high automation converting and packaging machineries which permit to produce and pack single rolls and thus to deliver them worldwide. An innovative range of masking tapes for multiple sectors:

- **Automotive**
- **Car Refinishing**
- **Industrial**
- **Marine**
- **Aerospace**
- **Building and Construction**

Able to meet the most demanding customers needs.

