

Company Profile

Company Information



bierrebi is a cutting solutions market leader for tubular and open width fabrics

- # Established in 1963
- # 100% Private Owned Company
- # 50+ Employees
- # MADE IN ITALY: In-house Production
- ! In-house R&D center (Italy)
- Global Sales and Service



History



Company established in Bologna -Italy

1963

Invention of the Worldwide Famous «bierrebi cut»: Single Layer

1970

Fully automated machines installed in USA and JAPAN

1980

bierrebi is the recognized technology leader for the T-Shirt cut in the US

1990

bierrebi
International
establishment
to directly
serve the
AMEC
markets

1997

bierrebi is acquired by two young and motivated shareholders: Francesco Virlinzi and Mario Paoluzi

2010

bierrebi India establishment to directly serve South Asia markets

2017

The New Generation of Cutting Solutions



CRYSTAL

Innovative
Single PLY
cutting for
Open Fabric



AC4

Industry 4.0 automated Cutting Line for tubular fabric



OF

Open Fabric automated cutting Line



Mini-Crystal

Designed for Healthcare industry

Facts and Figures

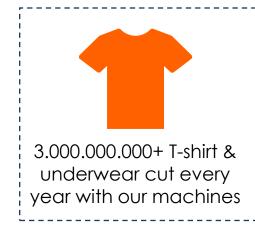
















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Robust Heavy-duty Industrial Solutions

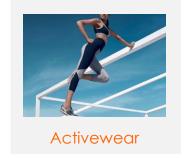
Industry and Use Cases



TEXTILE

HEALTHCARE

INDUSTRIAL

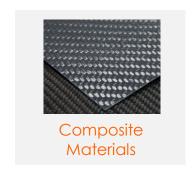


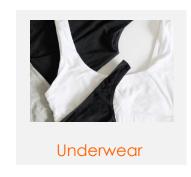
















Different use cases and applications can be addressed by bierrebi. Our skilled and experienced R&D team is continuously committed to innovation.

Cutting Solutions



TUBULAR FABRIC

AC Line



Fully automated
Up to 7,200 T-shirt/h
Fabric Optimisation



Website and Video

OPEN WIDTH FABRIC (WOVEN AND NON-WOVEN)

CRYSTAL



Innovative **cut-on-glass**PLACE & CUT
Silent
No disposables

Vision system

Website and Video

Mini-Crystal



Innovative cut-on-glass
Automated feeding
No disposables
Easy cleaning
No contamination

Website and Video

OF Line



Fully automated
Up to 6.000 pcs/h
Feeder for Open width
fabric

Website and Video

RF Line



Fully automated
Up to **8.000 pcs/h**Feeder for **non-woven**

Website and Video

AL Line



Compact Die Cutting

Automatic and manual

operation

Laser Pointer

Website and Video

Main Applications

Underwear Outwear Activewear Fashion
Made to Measure
Automotive
Composites
Graphics Industry

Surgical Mesh Lace Composites Medical Gowns Workwear Garnment Filters
Composites
Non Woven

Composite
Surgical Mesh
Lingerie

Main References









































