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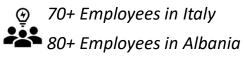


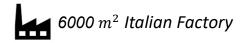
Introduction

Who is Stamperia Alicese?

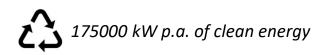


- Italian apparel manufacturer specialized in technical and sport clothing
- Research for product development and direct production for Brands
- Internal management of the entire manufacturing process from prototype to production and logistic service
- Joint venture in Albania to guarantee outsourcing capability for production capacity or deliver cost options
- Very well integrated with Italian local suppliers to guarantee production flexibility -vs- volumes also for Made In Italy
- Family-owned business since 1973 currently reaching 3rd generation

















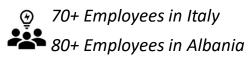


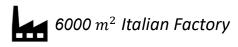
Introduction

Our Strengths: Why Us?

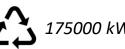


- ✓ Production and product flexibility
- ✓ One step solution (including brand new logistic service)
- √ 50 years of experience Ability to support and guide the customer in the product development
- ✓ Cutting edge technologies and machinery
- ✓ Made in Italy expertise
- √ Recognized for on time delivery and garments high quality
- ✓ Excellent relationship, integration and reliability within Italian supply chain (both raw material and services suppliers)
- ✓ Time to market and MOQ very competitive -vs- Far east









175000 kW p.a. of clean energy











Overview



Cutting

• Cutting of stretch fabric

Prototipe laser cutting





- **Mass Production**
- Prototypes Development
- Sales samples Production
- Customization for teams or single athlete





- Sublimation fabric print
- · Heat Transfer Print
- Direct print (serigraphy)
- High frequency print (Embossing / Debossing)

On top of conventional sewing machines

• "Flat Lock"

Sewing

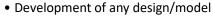
- Seam Sealing
- Ultrasonic
- Glued (Tape / Bonded)
- Embroidery (outsourced)

Quality Control

- · Ironing and packing of all finished
- Visual check of each Item produced
- Random spot check dimensional inspection







- Automatic generation of cutting pattern
- Automatic generation of pattern for printing mould

Starting from 2021 Stamperia Alicese provides also a logistic offer for a complete service from the first prototype to end-customer delivery.

VIDEO













Technologies

In our 50 years' history we have continuously invested in new **technologies** to be always one step ahead for our customers

360° State of the Art technology portfolio

- Laser Cutting
- **Sublimation**
- ✓ Heat Transfer print
- Embossing / Debossing
- Glued (Tape / Bonded)
- Seam Sealing
- Ultrasonic

















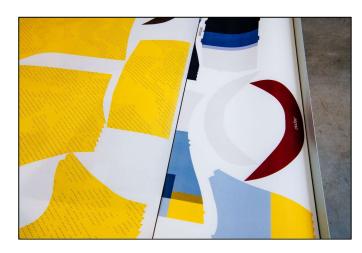


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Sublimation is today the main printing method for sports garments. The customer's design is adapted in house and printed on paper and then heat transferred to the fabric.

Our focus is to print on cut fabric rather than roll printing.

- Sustainable
- High customization levels
- Rich colors
- High definition
- Better precision and fabric consumption









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Glued: over the last years alternatives to traditional sewing and stitching have become more and more used in highly technical garment

- Comparable strength -vs- sewing
- Rub resistance
- Wide range of applications











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Seam sealing: revolutionary technology now widely employed in the sports clothing for an outstanding waterproof protection in the connection edges between the fabrics

- Waterproof
- Windproof
- Strength











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Ultrasonic sewing: advanced manufacturing technique to join synthetic materials by using ultrasonic waves to create heat and weld together the fabric's fibers for a sew less connection.

- Rub resistance
- Wide range of applications
- Increase of waterproof / windproof performance -vsstandard sewing











Our offer

A small glance of our product offer that we are always looking forward to enlarge



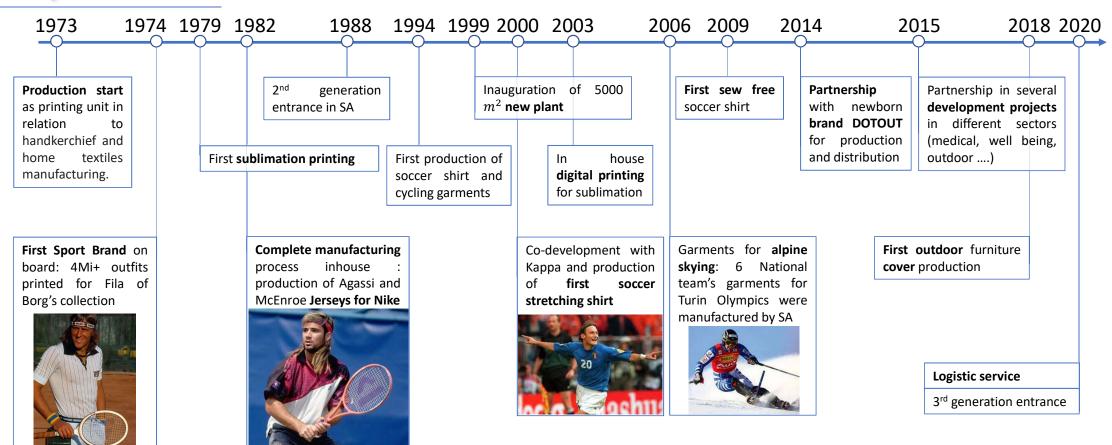












Main driver of our 50 years' history is the continuous adaptation to the market changes and challenges









Sustainability

Stamperia Alicese has always had a strong focus to its carbon footprint and sustainability.

- **Convert to green energy** and reduce emissions from energy in production
 - \checkmark 1200 m^2 solar cells System to cover roughly 80% of the plant's electricity demand
 - ✓ Solar Water Heaters to reduce by 50% the energy request by the ironing machinery



- Focus on recycling and circular models
- Support our customers sustainability
 - ✓ Propose packaging sustainable alternatives -vs- conventional materials
 - ✓ Propose fabric sustainable alternatives -vs- conventional materials
 - ✓ Harming chemicals banned















Our future

Achieved

-> Logistic service

-> Laser cutting technology for rapid prototyping

Short Term

-> ISO Certification

Long Term:

- Rationalization The strong changes over the last decade (less volumes & product complexity / variety increase) requires an adaptation of some key areas (warehouse, etc.)
- Integration Continue with the informatization of the production sectors and their integration within the Company management system
- Automatization Invest in new machinery to allow a faster production (automated ironing machine)
- *Diversification* Continue with the product diversification process started many years ago, with focus on markets outside of the sports world



