

Elastic tape
manufacturer
since 1953

NASTROTEX CUFRA

GENERAL CATALOGUE

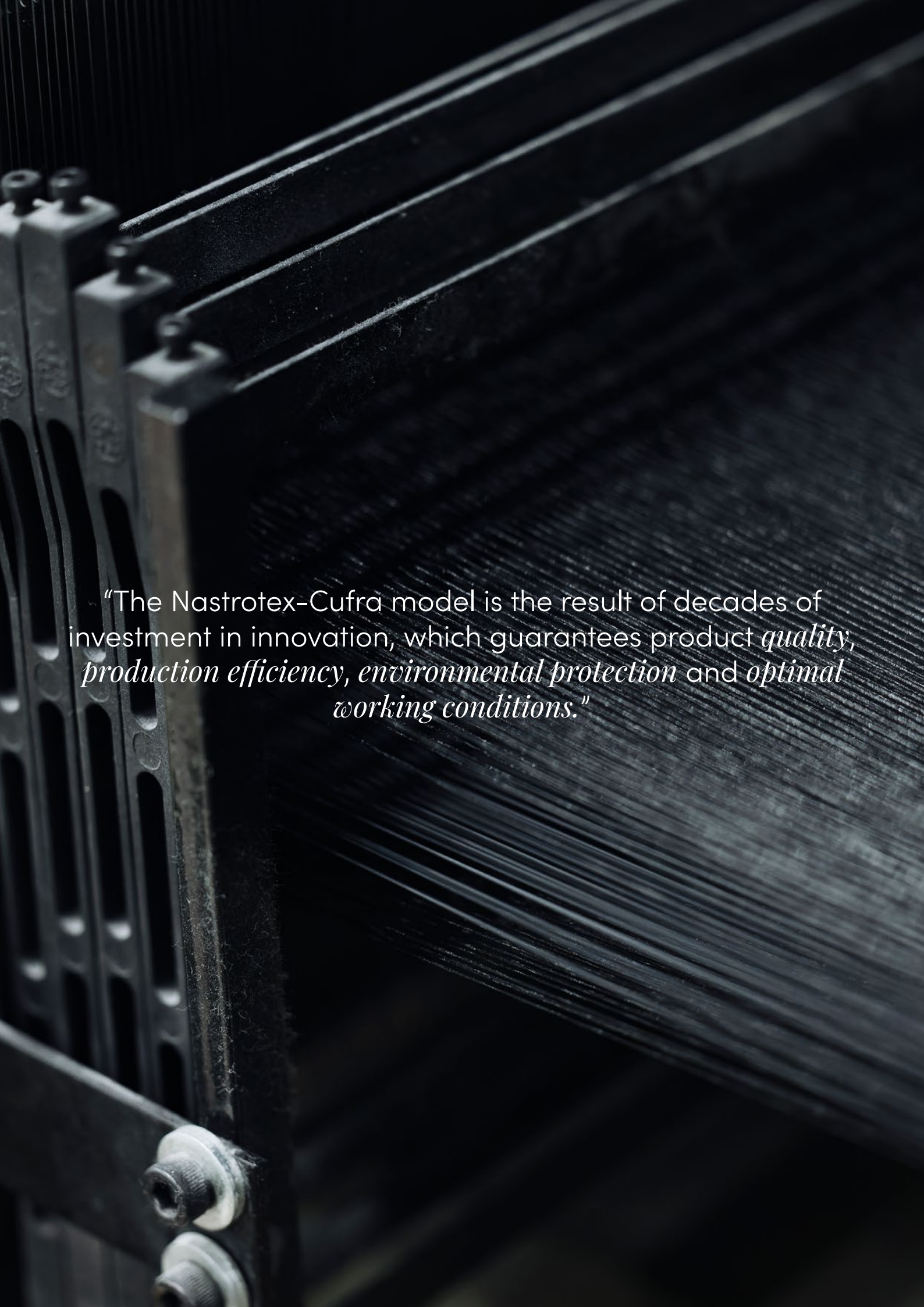


MADE IN ITALY

Elastic tape *manufacturer since 1953*

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"The Nastrotex-Cufra model is the result of decades of investment in innovation, which guarantees product *quality*, *production efficiency*, *environmental protection* and *optimal working conditions*."

01.
COMPANY

since 1953

Ranging from *fashion* and *technical-sports clothing* with a particular focus on cycling clothing and underwear, up to *fashion and technical footwear*. From the medical and accident prevention sector to packaging and furnishings.



Scan the QR
Code for the
corporate
experience

Nastrotex-Cufra S.p.A. was founded in 1953, when Francesco Cucchi and his son, Mario, began producing elastic tape and selling it to haberdasheries in the area. Ten years later, Mario Cucchi founded Cufra Srl, a company that produced elastic tapes for clothing, underwear, sports and footwear, which became the current Nastrotex-Cufra S.p.A. with the entry in the 80s of his children Roberto and Barbara Cucchi. The company supplies over 900 customers worldwide, both directly and through a network of agents and distributors, with up to 43% exported. The headquarters is located in Covo, in the Italian province of Bergamo. turnover in excess of 10 million euro.

COMPREHENSIVE PRODUCTION CAPACITY

STOCK SERVICE RAW MATERIAL

FROM SAMPLING TO PRODUCTION

TECHNOLOGY AND INNOVATION

QUALITY OFFICE

RESEARCH AND COLLECTION CONCEPTION

RESEARCH & DEVELOPMENT

SUSTAINABILITY

*Services
and key
strengths*

Timeline

1953	Francesco Cucchi and his son Mario begin the production of elastic tapes in Romano di Lombardia (BG) to supply the small haberdashery shops in the area.
1963	Mario Cucchi founds Cufra Srl which is relocated to its current headquarters in Covo (BG) and starts the first real production.
1973	The building currently used as a finished product warehouse is built.
80's	The company is solid and structured and the product evolves hand in hand with the technology.
1985	The new production building is built.
1985–1990	His children, Roberto and Barbara Cucchi , join the company, boosting production departments and developing the expanding commercial sector both in Italy and abroad.
1988	The growing production volume makes expansion necessary. Cufra Srl changes its corporate structure, becoming Nastrotex-Cufra S.p.A.
1996	The industrial surface increases and the spaces are reorganised. Nastrotex-Cufra obtains the OEKO-TEX standard 100 Class 1 certification .



a. the facility when it was Cufra Srl; **b.** Mario Cucchi, the founder; **c.** from the left: the owners, Roberto and Barbara Cucchi, and the CEO, Fabio Perico; **d.** the current facility.



2002	A new building dedicated to executive, administrative and commercial offices is built.
2004	Nastrotex-Cufra obtains ISO 9001 certification .
2008	A photovoltaic system is installed on most of the roof , covering 30% of the company's energy needs.
2016	The digital printing machine for elastic tape is purchased.
2018	With an additional expansion of 2500 sqm, the covered industrial surface area reaches the current 11,000 sqm, in addition to a 1,200 sqm rented warehouse Covo (BG) near the headquarters.
2019	The first recycled polyester articles are produced from post-consumer plastic. The digital marketing project is defined and the sales offices are reorganised.
2019–2020	Two finishing machines and a silicone machine are purchased at the same time as the ironing department is expanded.
2020	To deal with the health emergency, production is converted for the exclusive production of elastic tape for masks, gowns and visors. Nastrotex-Cufra obtains the GRS Certification .
2021	A recharging platform for electric cars is installed and the new Showroom space is created.
2022	The technological and mechanical equipment is modified and the Integrated Management Model 231 and ISO 14001 Certification are introduced .
2023	The replacement of the motors of the current 190 looms gets under way to improve energy efficiency and the procedures are started for drafting the first sustainability report due in 2025.
2024–2025	The FSC® and ISO 45001 certifications are obtained . The procedures for obtaining the ISO 14067 carbon footprint certification are initiated.



Production capacity

In the 16,000 sqm factory, variety and quality are guaranteed by 189 flat, jacquard and crochet looms, 9 warping machines, 9 finishing plants, 2 sublimation printers and 3 silicone machines which produce 60 million metres of elastic per year for customers all over the world. 2,500 square metres of the entire surface are dedicated to the storage of raw materials which include: rubber, elastane and yarns of various kinds and counts in various colours.

16,000 sqm of land area

60,000,000 metres produced every year

189 looms that operate 24/7

9 warpers and *finishing* systems

3 silicone machines, *2 sublimation* machines

Production process

All production phases are carried out internally (warping, weaving, finishing, silicone coating, quality control, packaging and shipping), guaranteeing constant excellent quality and respect for pre-established delivery times. All backed

1. RAW MATERIALS WAREHOUSE
2. WARPING
3. WEAVING
4. FINISHING
5. ADDITIONAL PROCESSING
6. QUALITY CONTROL
7. PACKAGING
8. FINISHED PRODUCT WAREHOUSE
9. SHIPPING

The *choice of materials* is the first important step: the company takes pride in its use of recycled polyester and bio-based fibre, a significant contribution towards environmental sustainability and the circular economy. These materials are chosen not only to reduce the environmental impact but also to guarantee the qualities of comfort, strength and durability, which are requested by customers in the clothing, underwear, sport and footwear industries.

After selecting the materials and the *warping stage*, the heart of the process takes place in the *weaving* departments, where state-of-the-art looms are programmed to produce custom elastic tapes. The configuration of the looms is customised to meet the technical and aesthetic needs of every customer, allowing for the production of elastic tapes in different lengths, elasticity, texture and strength. Nastrotex-Cufra uses cutting-edge technology to ensure that every production batch always maintains consistent standards of accuracy and quality.

Once the weaving has been completed, the tapes undergo

additional processing to improve their elasticity or performance. This involves techniques such as screen printing, silicone coating, sublimation printing or hot stamping. The company also employs cutting-edge techniques for surface treatment to ensure that the tapes are flame retardant, water-repellent or antibacterial.

Following production, Nastrotex-Cufra implements stringent *quality checks* to ensure that each batch of elastic tapes meets the required standards for strength, elasticity and finish. These checks are supported by automated systems to minimise defects and variations.

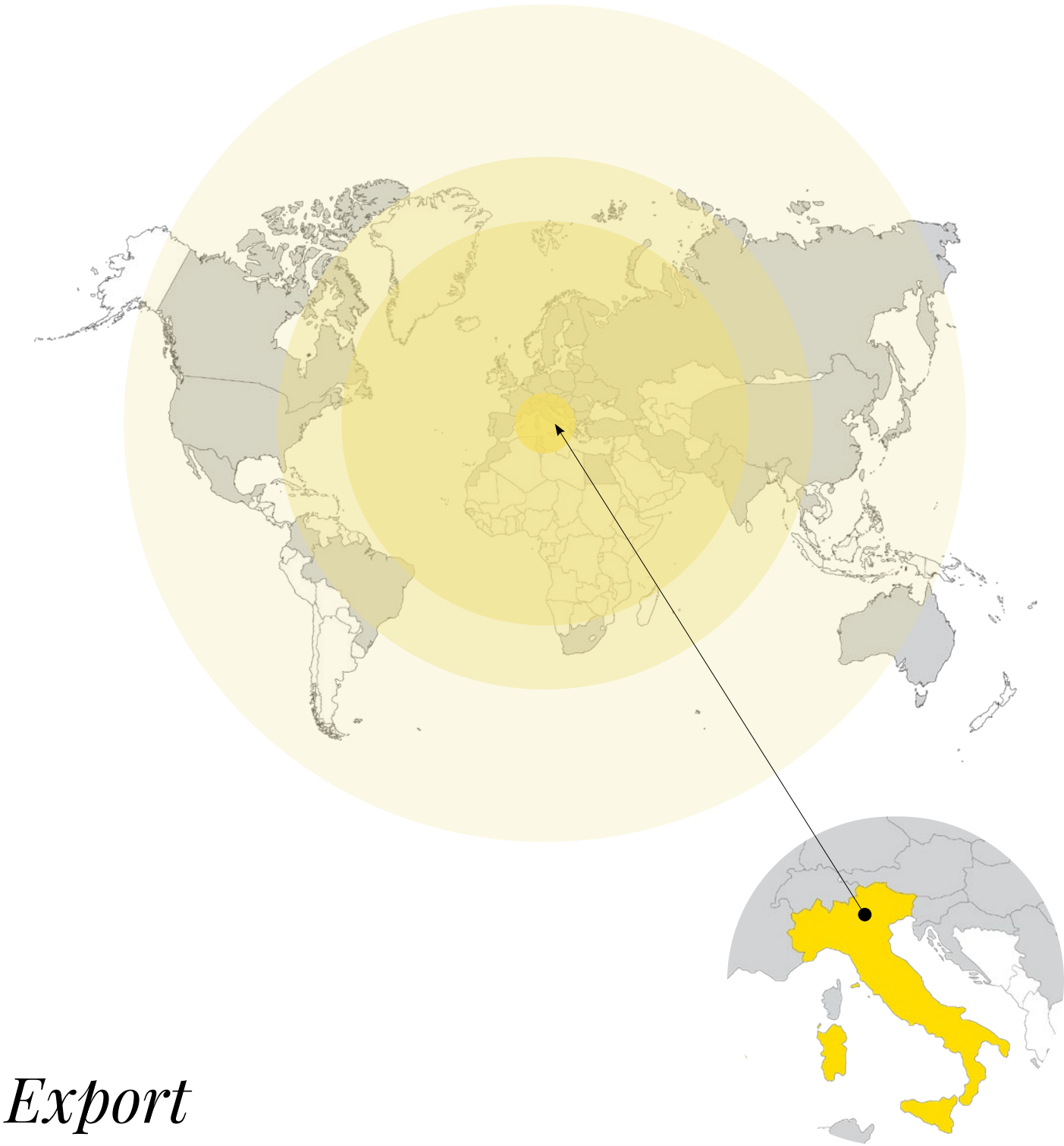
Once approved, the product enters the *logistics phase*, where the company manages distribution through an optimised supply chain. This allows Nastrotex-Cufra to guarantee rapid and reliable deliveries, also ensuring flexibility for urgent requests.

Reference market

Nastrotex-Cufra SpA operates in the production of elastic tapes for clothing, underwear, sports and footwear, a rapidly evolving market due to the growing demand for innovative and sustainable materials. Its global presence, with 43% of production earmarked for export, ensures that Nastrotex-Cufra occupies a well-established position on the international market.

International partnerships

The company supplies over 900 customers worldwide both directly and by working with agents, renowned production and commercial businesses; in addition to warehouses in the most strategic areas.



Export

Spain, Portugal, France, USA, United Kingdom, Germany, South Africa, India, Tunisia, China, Romania, Switzerland, Turkey, Greece, Poland, Hong Kong, Netherlands, Russia, Pakistan, Bulgaria, Slovenia, Morocco, Korea, Croatia, Belgium, Lithuania, Japan, Austria, Finland, Thailand, Hungary, Brazil, Egypt, Canada, Ukraine, Israel. Australia, Serbia, Colombia, Slovakia, Sweden, Latvia, Czech Republic, United Arab Emirates, Lebanon, Iran, Mexico, Denmark, Taiwan, Indonesia, Syria, Malta, Algeria, Mauritius, Cyprus, Kazakhstan, Ireland, San Marino, Vietnam, Albania, Belarus, Sri Lanka, Estonia, Saudi Arabia, Argentina, Virgin Islands, Panama, New Zealand, Venezuela, Macedonia, Zimbabwe, Bosnia and Herzegovina, Peru, Jordan, Senegal, El Salvador, Ethiopia, Ecuador, Brunei, Macao, Myanmar, Monaco.



Nastrotex-Cufra's corporate strategy is centred on full compliance with the laws – both Italian and European – which govern the requirements for *health and safety at work*, accident prevention, the application of national collective agreements, the protection of employees and the prevention of child labour.

02. SUSTAINABILITY

NASTROTEX CUFRA FOR *sustainability* and *the environment*

“For many years now, Nastrotex Cufra has been engaged in protecting the *environment*.”



- 70% *recycled polyester* utilised
- 149 tonnes of CO2 emissions saved
- 285,000 kWh of energy produced per year
- 4,900 sqm of solar panels

Environmental timeline

- 2008** Installation of a photovoltaic system over the entire roof of the headquarters, thus covering 30% of energy needs and a reduction of CO₂ emissions into the environment.
- 2019** Production of the first articles with yarn recycled from post-consumer plastic.
- 2020** GRS Certification, Global Recycled Standard (GRS) the internationally recognised reference standard that certifies products obtained from recycled materials.
- 2021** Installation of charging stations for electric cars.
- 2022** ISO 14001 certification, the most advanced standard in environmental management.
- 2024** Awarded FSC® (forest certification system) certification and initiated procedures to obtain ISO 14067 carbon footprint certification.

ESG and Sustainability Report

In recent months, Nastrotex-Cufra has been accelerating its in-house sustainable qualification process to get ready for regulatory and European strategy deadlines. The goal is a strategic pathway leading to the qualification of **ESG target areas**: E (ENVIRONMENTAL), S (SOCIAL) and G (GOVERNANCE) and the drafting of the **first Sustainability Report** for 2025.

The rating grade was measured by using an open platform (Ecomate), a suitable tool to communicate our ESG performance for comparison by integrating the concept of shared value in our business model. This activity is reflected in our tangible commitment towards the adoption of a proper ESG action plan and its periodic verification.

Nastrotex-Cufra has provided the following information:

1. Nastrotex-Cufra operates in an industry in which the impact of the transition to ESG will be high in the near future;

2. ESG performance, understood as ongoing monitoring of related issues, is good and shown to be above the industry average;
3. The rating analysis shows how the company integrates ESG factors in its corporate processes and achieves excellent scores for the following issues: Economy, Transparency, Social Responsibility;
4. The analysis carried out continues by also identifying improvements and/or critical issues in the following ESG areas: Environment, Mobility, Products;
5. The improvement in performance in the above-mentioned ESG areas will be implemented in the short term through the following actions: calculation of environmental footprint and verification of supplier chain sustainability.

*"Dear Stakeholders,
Our path to sustainability starts with thorough analysis and assessment, designed to create a holistic view of our company and a vision of long-term performance. This vision is shaped by the joint contributions of our people, processes, products, services, and organisational climate. Our goal is to measure our impact and strive to make it increasingly positive and beneficial for the environment, the surrounding community, and our stakeholders. We believe it is important to share this because it aligns with market demands, complies with legislative requirements, and, most importantly, is the right thing to do."*

- the owner, Roberto Cucchi

Certification

STANDARD 100 by OEKO-TEX®	Organisational Model 231
ISO 9001	ISO 45001
GRS	FSC®
ISO 14001	





03.
**RESEARCH &
DEVELOPMENT**



Nastrotex-Cufra has an area dedicated to researching *cutting-edge* production and printing techniques and energy-efficient machinery, in order to offer some of the *most innovative solutions* to customers around the world.

RESEARCH & DEVELOPMENT

Every year, Nastrotex-Cufra proposes two *seasonal collections* designed to anticipate new market trends.

in production techniques, and continuous collaboration with the worlds of fashion and design.

and functional requirements of the project;

These collections are the result of an in-depth study of industry requirements and are designed with the aim of offering designers, stylists and sector-based professionals innovative, creative and functional samples and patterns. Each proposal is the outcome of a seamless blend of manufacturing tradition, material innovation, ongoing advancements

Nastrotex-Cufra does not just offer top-quality products but also guarantees *dedicated and customised services*, supporting its customers in all the process stages: *Study and Design*: we support our customers in the initial concept phase, studying materials, techniques and solutions that meet the aesthetic

Sampling: we offer the possibility of creating custom samples to test and validate every detail before final production;

Production: we guarantee efficient, top-quality production with a specific focus on meeting the agreed delivery times and quality standards.



04. COLLECTIONS



Scan the QR Code
to discover the
Basic Collection

Collections

NASTROTEX CUFRA BASIC

The basic collection consists of continuous elastic tapes that act as the basis and starting point for all processing.

This category includes elastic tapes that are flat, foldable, crocheted, with a double-lip and cord, straps,

ribbons and profiles. They are tapes and elastic made mainly from polyester or polyamide. The heavier ones contain uncoated rubber while the lighter ones contain elastane.

The width, colour and graphics can be customised to specification. All

the articles made of polyester can also be produced on request in GRS-certified, recycled polyester.

BASIC

MUST HAVE - PL clothing



768/2

The must-have version for underwear, sports clothing and athleisure. Endless customisation options.

PL 91% - EA 9%
10-90 mm

white/black
Colour chart: MPL/2

- PROCESSINGS:
- SUBLIMATION PRINTING
 - HOT PRINTING
 - SCREEN PRINTING
 - SILICONE COATING
 - DYEING



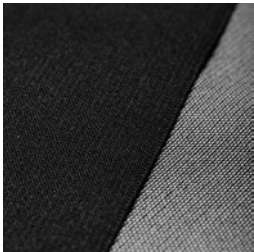
N42

The must-have version for cycling gear and the lighter alternative to 768/2. Endless customisation options.

PL 76% - EA 13% - PA 11%
10-70 mm

white/black
Colour chart: MPL/1

- PROCESSINGS
- SUBLIMATION PRINTING
 - HOT PRINTING
 - SCREEN PRINTING
 - SILICONE COATING
 - DYEING



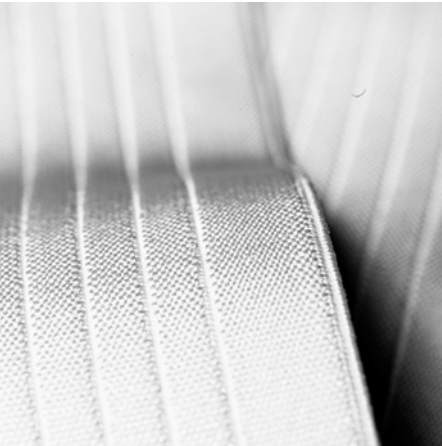
N42 BRINATO



N42 RIGATO

BASIC

MUST HAVE - PL clothing



T18-08

The alternative with lines to N42.

PL 73% - EA 15% - PA 12%
45 mm

white/black
Colour chart: MPL/1

- PROCESSINGS
- SUBLIMATION PRINTING
 - HOT PRINTING
 - SCREEN PRINTING
 - SILICONE COATING
 - DYEING



T09-13

Non-slip technology with no added silicone.

PL 74% - EA 17% - PA 9%
45-75 mm

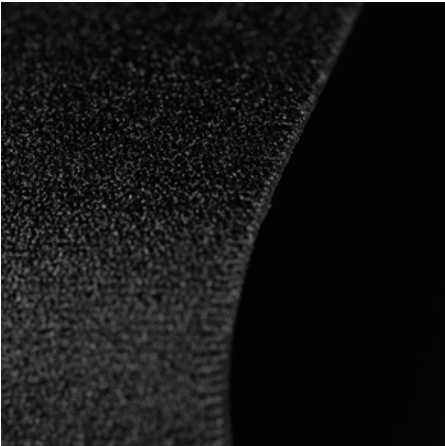
white/black
Colour chart: MPL/1

- PROCESSINGS
- SUBLIMATION PRINTING
 - HOT PRINTING
 - SCREEN PRINTING
 - SILICONE COATING
 - DYEING

BASIC

MUST HAVE – PA

clothing



624/2

The alternative in polyamide to 768/2. Also available ready for dyeing.

PA 64% – PL 28% – EA 8%
10-100 mm

white/black/unfinished ready for dyeing
Colour chart: PA

- PROCESSINGS
- SUBLIMATION-PRINTING
 - HOT PRINTING
 - SCREEN PRINTING
 - SILICONE COATING
 - DYEING



624/4

The heavier alternative to 624/2. Suitable for heavy and/or winter technical garments and accessories.

PA 43% – EL 30% – PL 27%
10-60 mm

white/black/unfinished ready for dyeing
Colour chart: PA

- PROCESSINGS
- SUBLIMATION-PRINTING
 - HOT PRINTING
 - SCREEN PRINTING
 - SILICONE COATING
 - DYEING



T53-10

The must-have version for cycling gear and the lighter alternative to 624/2. Super soft and ready for dyeing.

PA 62% – PL 25% – EA 13%
10-70 mm

black/unfinished ready for dyeing

- PROCESSINGS
- SUBLIMATION-PRINTING
 - HOT PRINTING
 - SCREEN PRINTING
 - SILICONE COATING
 - DYEING

BASIC

DOUBLE-LIP

clothing | footwear



624/2 DOP LA

Y-shaped elastic tape with double lip that makes it easier to sew the garment. It can also be produced on both edges.

PA 64% – PL 28% – EA 8%
20-50 mm

white/black
Colour chart: PA

- PROCESSINGS
- SUBLIMATION-PRINTING
 - HOT PRINTING
 - SCREEN PRINTING
 - SILICONE COATING
 - DYEING



T53-10 DOP.LAB.

Y-shaped elastic tape, in the lighter version.

PA 67% – PL 23% – EA 10%
20-50 mm

black/unfinished ready for dyeing

- PROCESSINGS
- SUBLIMATION-PRINTING
 - HOT PRINTING
 - SCREEN PRINTING
 - SILICONE COATING
 - DYEING

BASIC

FOLDABLE

clothing | footwear



T18-13 PIEGA

The must-have polyester edging for clothing.

MPL 71% - EA 16% - PA 13%
15-60 mm

white/black
Colour chart: MPL/1

- PROCESSINGS
- SUBLIMATION PRINTING
 - HOT PRINTING
 - SCREEN PRINTING
 - SILICONE COATING
 - DYEING



T32.10 PIEG.RASA

The must-have polyamide edging for clothing. Suitable for dyeing.

PA 69% - EA 31%
15-40 mm

black/unfinished ready for dyeing

- PROCESSINGS
- SUBLIMATION PRINTING
 - HOT PRINTING
 - SCREEN PRINTING
 - SILICONE COATING
 - DYEING



5015 PIEG.

The must-have edging for footwear.

PL 79% - EA 21%
10-30 mm

white/black
Colour chart: PL

- PROCESSINGS
- SUBLIMATION PRINTING
 - HOT PRINTING
 - SCREEN PRINTING
 - SILICONE COATING
 - DYEING

BASIC

NO FOLD

clothing



SPALLINA PL1402

The foldable version for dyeing.

PA 86% - EA 14%
14-20 mm

black/unfinished ready for dyeing

- PROCESSINGS
- SUBLIMATION PRINTING
 - HOT PRINTING
 - SCREEN PRINTING
 - SILICONE COATING
 - DYEING



T18-13NOPIEG

The typical elastic for garment profiles and finishing

PL 63% - EA 20% - PA 17%
10-70 mm

white/black
Colour chart: MPL/1

- PROCESSINGS
- SUBLIMATION PRINTING
 - HOT PRINTING
 - SCREEN PRINTING
 - SILICONE COATING
 - DYEING



115LY

The crocheted alternative

PA 62% - EA 38%
10-50 mm

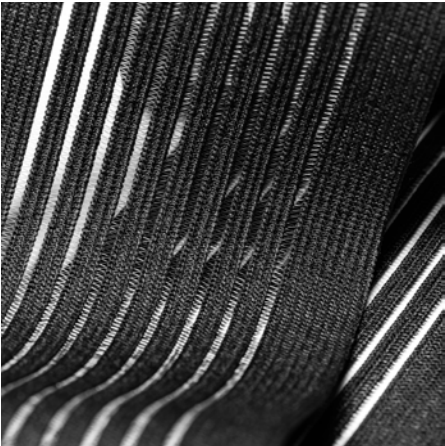
white/black

- PROCESSINGS
- SUBLIMATION PRINTING
 - HOT PRINTING
 - SCREEN PRINTING
 - SILICONE COATING
 - DYEING

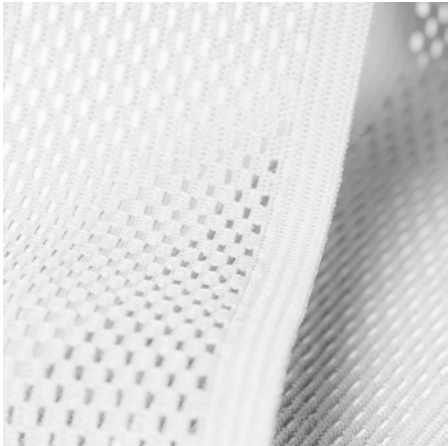
BASIC

ELASTIC MESH

clothing



BRET.RIG.MONOFIL



BRETELLA C458-14



C00107 MATTONE

PL 76% - EA 20% - PA 4%
45 mm

white/black
Colour chart: MPL/2

- PROCESSINGS
- SUBLIMATION PRINTING
 - HOT PRINTING
 - SCREEN PRINTING
 - SILICONE COATING
 - DYEING

PL 78% - EA 22%
20-75 mm

white/black
Colour chart: MPL/2

- PROCESSINGS
- SUBLIMATION PRINTING
 - HOT PRINTING
 - SCREEN PRINTING
 - SILICONE COATING
 - DYEING

PL 71% - EA 29%
20-75 mm

white/black
Colour chart: MPL/2

- PROCESSINGS
- SUBLIMATION PRINTING
 - HOT PRINTING
 - SCREEN PRINTING
 - SILICONE COATING
 - DYEING

BASIC

ELASTIC MESH

clothing



C00191



C0010 CHIUSO

PL 80% - EA 20%
20-75 mm

white/black
Colour chart: MPL/2

- PROCESSINGS
- SUBLIMATION PRINTING
 - HOT PRINTING
 - SCREEN PRINTING
 - SILICONE COATING
 - DYEING

PL 49% - PA 26% - EA 25%
20-75 mm

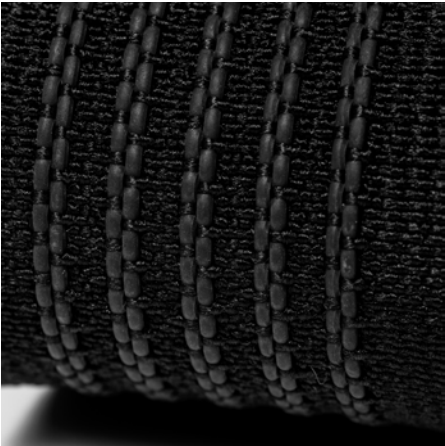
white/black
Colour chart: MPL/2

- PROCESSINGS
- SUBLIMATION PRINTING
 - HOT PRINTING
 - SCREEN PRINTING
 - SILICONE COATING
 - DYEING

BASIC

OTHERS

clothing



ANTISCIVOLO

Elastic with external rubber strips. Used on the bottom of technical jackets and trousers.

PL 47% - EL 53%
20-130 mm

white/black
Colour chart: PL

- PROCESSINGS
- SUBLIMATION PRINTING
 - HOT PRINTING
 - SCREEN PRINTING
 - SILICONE COATING
 - DYEING



/300 LYCRA

The standard elastic for the waistline of cycling jerseys. Endless customisation options.

PL 86% - EA 14%
24 mm

white/black
Colour chart: PL

- PROCESSINGS
- SUBLIMATION PRINTING
 - HOT PRINTING
 - SCREEN PRINTING
 - SILICONE COATING
 - DYEING



12/02

The premium alternative to /300 LYCRA.

PL 76% - EA 13% - PA 11%
20-30 mm

white/black
Colour chart: PL

- PROCESSINGS
- SUBLIMATION PRINTING
 - HOT PRINTING
 - SCREEN PRINTING
 - SILICONE COATING
 - DYEING

BASIC

OTHERS

clothing



ASOLA

The classic elastic band with eyelets.

PL 66% - EL 34%
15-30 mm

white/black
Colour chart: PL

- PROCESSINGS
- SUBLIMATION PRINTING
 - HOT PRINTING
 - SCREEN PRINTING
 - SILICONE COATING
 - DYEING



MARCO

Sponge backing, ultra-comfortable and absorbent.

PL 72% - PA 16% - EA 12%
10-80 mm

white/black
Colour chart: PL

- PROCESSINGS
- SUBLIMATION PRINTING
 - HOT PRINTING
 - SCREEN PRINTING
 - SILICONE COATING
 - DYEING

BASIC

BELTS

clothing | footwear



CINT. ROMA

One-sided belt. Used as a belt or classic braces for trousers.

PL 63% - EL 37%
10-250 mm

white/black
Colour chart: PL

- PROCESSINGS
- SUBLIMATION PRINTING
 - HOT PRINTING
 - SCREEN PRINTING
 - SILICONE COATING
 - DYEING



CINTUR.ROMA D

Premium two-sided version of the Cint. Roma.

PL 63% - EL 37%
10-90 mm

white/black
Colour chart: PL

- PROCESSINGS
- SUBLIMATION PRINTING
 - HOT PRINTING
 - SCREEN PRINTING
 - SILICONE COATING
 - DYEING



CINT. TUBOLARE

Belt with pass-thru hole on the inside.

PL 75% - EL 25%
10-60 mm

white/black
Colour chart: PL

- PROCESSINGS
- SUBLIMATION PRINTING
 - HOT PRINTING
 - SCREEN PRINTING
 - SILICONE COATING
 - DYEING

BASIC

CORD

clothing



TUB. COTONE LEGGERO

Tubular cotton belt suitable for dyeing in garment/footwear.

CO 87% - EL 12% - PL 1%
10-90 mm

white/black/unfinished ready for dyeing
Colour chart: CO

- PROCESSINGS
- SUBLIMATION PRINTING
 - HOT PRINTING
 - SCREEN PRINTING
 - SILICONE COATING
 - DYEING



600 CORD

Crocheted elastic tape with cord insert. Suitable for shorts waistline.

PL 73% - EL 27%
20-50 mm

white/black
Colour chart: PL

- PROCESSINGS
- SUBLIMATION PRINTING
 - HOT PRINTING
 - SCREEN PRINTING
 - SILICONE COATING
 - DYEING



CORD G920 CENTRA

The premium version of 600 cord. Woven on the loom.

PL 92% - EA 8%
20-50 mm

white/black
Colour chart: MPL/2

- PROCESSINGS
- SUBLIMATION PRINTING
 - HOT PRINTING
 - SCREEN PRINTING
 - SILICONE COATING
 - DYEING

BASIC

INTERNAL clothing



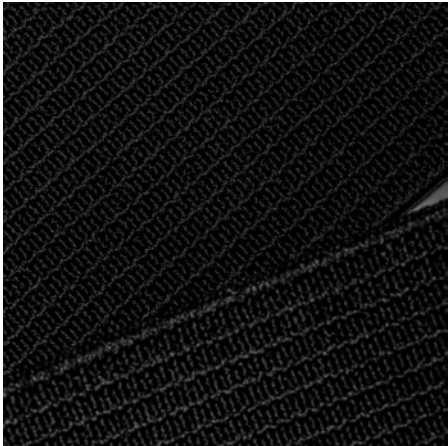
450

Classic internal elastic, as well as the most cost convenient.

PL 67% - EL 33%
5-100 mm

white/black

- PROCESSINGS
- SUBLIMATION PRINTING
 - HOT PRINTING
 - SCREEN PRINTING
 - SILICONE COATING
 - DYEING



304

The stronger version of 450.

PL 61% - EL 39%
10-100 mm

white/black
Colour chart: PL

- PROCESSINGS
- SUBLIMATION PRINTING
 - HOT PRINTING
 - SCREEN PRINTING
 - SILICONE COATING
 - DYEING

BASIC

RIGID clothing | footwear



CANNETE

The classic grosgrain version for clothing and packaging. Endless customisation options.

PL 100%
10-70 mm

white/black
Colour chart: PL

- PROCESSINGS
- SUBLIMATION PRINTING
 - HOT PRINTING
 - SCREEN PRINTING
 - SILICONE COATING
 - DYEING



CANNETE TER T280

Sponge backing, ultra-comfortable and absorbent. Suitable for the inside of caps and visors.

PA 68% - PL 32%
10-50 mm

white/black
Colour chart: PL

- PROCESSINGS
- SUBLIMATION PRINTING
 - HOT PRINTING
 - SCREEN PRINTING
 - SILICONE COATING
 - DYEING



CINTINO ART.60

The denser version of CANNETè and most popular for footwear. Loops, shoelace tabs, heel tabs, or just for decoration. Endless customisation options.

PL 100%
6-100 mm

white/black
Colour chart: PL

- PROCESSINGS
- SUBLIMATION PRINTING
 - HOT PRINTING
 - SCREEN PRINTING
 - SILICONE COATING
 - DYEING

BASIC

MUST HAVE - PL

footwear



3895

Must-have version for footwear.
Endless customisation options.

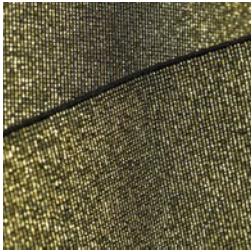


3895 striped

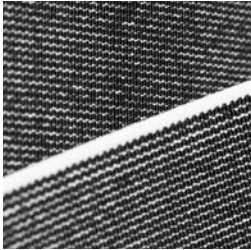
PL 68% - EL 32%
6-350 mm

black/brown
Colour chart: PL

- PROCESSINGS
- SUBLIMATION PRINTING
 - HOT PRINTING
 - SCREEN PRINTING
 - SILICONE COATING
 - DYEING



3895 with coloured warp



3895 with coloured weft



3815

The lighter version of 3895.

PL 72% - EL 28%
8-300 mm

black/brown
Colour chart: PL

- PROCESSINGS
- SUBLIMATION PRINTING
 - HOT PRINTING
 - SCREEN PRINTING
 - SILICONE COATING
 - DYEING

BASIC

MUST HAVE - PL

footwear



BICOLORE

Two-colour elastic tape.

PL 72% - EL 28%
40-350 mm

black/brown
Colour chart: PL

- PROCESSINGS
- SUBLIMATION PRINTING
 - HOT PRINTING
 - SCREEN PRINTING
 - SILICONE COATING
 - DYEING



GOMME 900/F

The crocheted version of 3895.

PL 60% - EL 24% - PA 16%
50-600 mm

black/brown
Colour chart: PL

- PROCESSINGS
- SUBLIMATION PRINTING
 - HOT PRINTING
 - SCREEN PRINTING
 - SILICONE COATING
 - DYEING



/24

An alternative to 3895.

PL 54% - EL 46%
6-200 mm

black/brown
Colour chart: PL

- PROCESSINGS
- SUBLIMATION PRINTING
 - HOT PRINTING
 - SCREEN PRINTING
 - SILICONE COATING
 - DYEING

BASIC

HONEYCOMB

WAVY

footwear



PANALE

Honeycomb pattern, a must-have for footwear.

PL 79% - EL 21%
15-300 mm

black/brown
Colour chart: PL

- PROCESSINGS
- SUBLIMATION PRINTING
 - HOT PRINTING
 - SCREEN PRINTING
 - SILICONE COATING
 - DYEING



PANALE with coloured weft



2038

Ribbed pattern, another classic for footwear.

PL 73% - EL 27%
20-200 mm

black/brown
Colour chart: PL

- PROCESSINGS
- SUBLIMATION PRINTING
 - HOT PRINTING
 - SCREEN PRINTING
 - SILICONE COATING
 - DYEING



ONDINA

The lighter version of 2038.

PL 57% - EL 43%
10-100 mm

black/brown
Colour chart: PL

- PROCESSINGS
- SUBLIMATION PRINTING
 - HOT PRINTING
 - SCREEN PRINTING
 - SILICONE COATING
 - DYEING

BASIC

NATURAL FIBRES

footwear



COTONE

The most commonly used cotton elastic tape for dyeing.

CO 77% - EL 12% - PL 11%
8-200 mm

white/black
Colour chart: CO

- PROCESSINGS
- SUBLIMATION PRINTING
 - HOT PRINTING
 - SCREEN PRINTING
 - SILICONE COATING
 - DYEING



COTONE with coloured weft



S028

Cotton elastic tape with a denim effect.

PL 49% - CO 35% - EL 16%
20-200 mm

Colour chart: see the specific color chart

- PROCESSINGS
- SUBLIMATION PRINTING
 - HOT PRINTING
 - SCREEN PRINTING
 - SILICONE COATING
 - DYEING

BASIC

NATURAL FIBRES

footwear



MISTO LINO

Cotton and linen blend elastic tape.

LI 44% - CO 38% - PL 9% - EL 9%
10-200 mm

white/black
Colour chart: CO

- PROCESSINGS
- SUBLIMATION-PRINTING
 - HOT-PRINTING
 - SCREEN-PRINTING
 - SILICONE-COATING
 - DYEING



900/F LANA 1 FACCIA

Wool elastic tape made with crochet loom.

PL 37% - WO 33% - EL 17% - PA 13%
15-200 mm

black/brown
Colour chart: WO

- PROCESSINGS
- SUBLIMATION-PRINTING
 - HOT-PRINTING
 - SCREEN-PRINTING
 - SILICONE-COATING
 - DYEING



T51-10 LANA

Ribbed wool elastic tape.

WO 47% - PA 21% - EL 18% - PL 14%
35-200 mm

black/brown
Colour chart: WO

- PROCESSINGS
- SUBLIMATION-PRINTING
 - HOT-PRINTING
 - SCREEN-PRINTING
 - SILICONE-COATING
 - DYEING

BASIC

BUCKLE STRAP

footwear



ART.20 PREND

Handy elastic tape used for sandals and classic shoes as a buckle support.

EL 54% - PL 31% - PA 15%
6-40 mm

black/brown
Colour chart: PL

- PROCESSINGS
- SUBLIMATION-PRINTING
 - HOT-PRINTING
 - SCREEN-PRINTING
 - SILICONE-COATING
 - DYEING



T21-12PR.SC

Single net for direct injection on shoe uppers. Functional purpose only and used as an essential part in producing technical footwear and boots.

EL - PL - PA

black/brown
Colour chart: PL

- PROCESSINGS
- SUBLIMATION-PRINTING
 - HOT-PRINTING
 - SCREEN-PRINTING
 - SILICONE-COATING
 - DYEING

BASIC

ELASTIC LACES

clothing | footwear



COR.ELA.TRECC

Elastic shoelace.

PL - EL

d 1-5 mm

black/brown
Colour chart: PL

- PROCESSINGS
- SUBLIMATION PRINTING
 - HOT PRINTING
 - SCREEN PRINTING
 - SILICONE COATING
 - DYEING



SPIGATURA

Elastic shoelace with tweed pattern.

PL 62% - EL 38%

5-6-7-10-12 mm

black/brown
Colour chart: PL

- PROCESSINGS
- SUBLIMATION PRINTING
 - HOT PRINTING
 - SCREEN PRINTING
 - SILICONE COATING
 - DYEING



TUBOLARE NYLON

Tubular elastic shoelace.

PA 60% - EL 22% - PL 18%

6-8 mm

black/brown
Colour chart: PA

- PROCESSINGS
- SUBLIMATION PRINTING
 - HOT PRINTING
 - SCREEN PRINTING
 - SILICONE COATING
 - DYEING

BASIC

ELASTIC LACES

clothing | footwear



NASTRO T129-38

Elastic shoelace, alternative to the tweed version.

PL 61% - EL 39%

10 mm

black/brown
Colour chart: PL

- PROCESSINGS
- SUBLIMATION PRINTING
 - HOT PRINTING
 - SCREEN PRINTING
 - SILICONE COATING
 - DYEING



3895 SILIC

Elastic shoelace with transparent silicone backing.

PL 72% - EL 28% + SILICONE

10 mm

black/brown
Colour chart: PL

- PROCESSINGS
- SUBLIMATION PRINTING
 - HOT PRINTING
 - SCREEN PRINTING
 - SILICONE COATING
 - DYEING

BASIC

TECHNICAL FOOTWEAR



T135-05 BORD



/24 HF



TUB. ELASTICO



CINT. MONOFILO R V001



CINT. T1100



CINTINO BORDI LUCIDI



CINT. MONOFILO



BORD LYCRA 2344

BASIC

MEDICAL



MONOFILO LEGGERO



3824



T26-24 PIEGA LUC

BASIC

SAFETY



CINTINO SAFETY



FLAME RETARDANT



CANNETE VISCOSA COTONIERA
FSC® CERTIFIED

BASIC

PACKAGING



Collections

NASTROTEX CUFRA HIGH-TECH

Nastrotex-Cufra periodically conducts research into and analyses new materials to introduce in this collection.

Primarily designed for the technical sports world, with a focus on cycling, they have the potential to become true icons in the industry by creating

unique products tailored to a specific target.

This category includes items with *highly innovative* and technological yarns. From high-performance yarns such as carbon, through to those with antibacterial, anti-static and temperature-regulating properties

such as graphene and silver, to those that are bio-based or have a diminished environmental impact.

HIGH-TECH



CARBON

Elastic tapes with Resistex® Carbon yarn have the ability to improve physical performance and reduce fatigue during prolonged effort.

Chemical base: PA
10-70mm

black/grey

PROPERTIES

- PERFORMANCE IMPROVEMENT
- FATIGUE REDUCTION
- ANTIBACTERIAL
- HEAT REGULATOR
- ANTISTATIC

CUSTOMISATIONS

- PLAIN COLOUR
- TWO SIDED
- WITH LINES
- JACQUARD

PROCESSINGS

- SUBLIMATION-PRINTING
- HOT PRINTING
- SCREEN-PRINTING
- SILICONE COATING
- DYEING



SILVER

Elastic tapes with Resistex® Silver yarn are antibacterial, antifungal and stimulate skin renewal.

Chemical base: PL
10-70mm

grey

PROPERTIES

- ANTIBACTERIAL
- ANTIFUNGAL
- SKIN RENEWAL STIMULANT
- ANTI-INFLAMATORY
- HEAT REGULATOR

CUSTOMISATIONS

- PLAIN COLOUR
- TWO SIDED
- WITH LINES
- JACQUARD

PROCESSINGS

- SUBLIMATION-PRINTING
- HOT PRINTING
- SCREEN-PRINTING
- SILICONE COATING
- DYEING



GRAPHENE

Elastic tapes with Graphene yarn are one of the thinnest in the range and have a high mechanical strength.

Chemical base: PA
10-70mm

grey

PROPERTIES

- ULTRA-THIN
- HEAT REGULATOR
- ANTISTATIC/CONDUCTIVE
- HIGH MECHANICAL STRENGTH

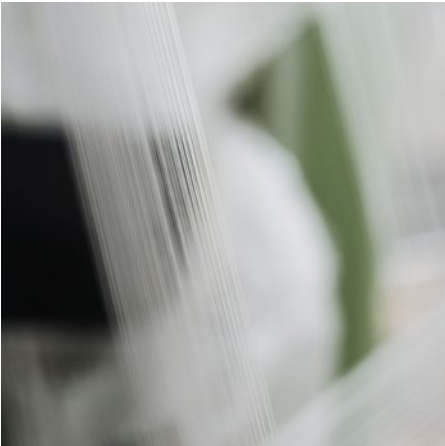
CUSTOMISATIONS

- PLAIN COLOUR
- TWO SIDED
- WITH LINES
- JACQUARD

PROCESSINGS

- SUBLIMATION-PRINTING
- HOT PRINTING
- SCREEN-PRINTING
- SILICONE COATING
- DYEING

HIGH-TECH



POLYPROPYLENE

Elastic tapes with polypropylene are one of the lightest ever produced, as well as ultra-breathable and insulating.

Chemical base: PP
10-70mm

black/white
colour chart: PP

PROPERTIES

- ULTRA-LIGHT
- MAXIMUM BREATHABILITY
- WATER AND ELECTRICITY SAVINGS
- DERMATOLOGICALLY TESTED

CUSTOMISATIONS

- PLAIN COLOUR
- TWO SIDED
- WITH LINES
- JACQUARD

PROCESSINGS

- SUBLIMATION-PRINTING
- HOT-PRINTING
- SCREEN-PRINTING
- SILICONE COATING
- DYEING



EVO®

Elastic tapes with Evo® yarn are bio-based, ultra-elastic and petroleum-free with a low environmental impact.

Chemical base: PA
10-70mm

black/unfinished ready for dyeing

PROPERTIES

- BIO-BASED
- ODOUR NEUTRALISER
- PETROLIUM-FREE
- ULTRA-ELASTIC

CUSTOMISATIONS

- PLAIN COLOUR
- TWO SIDED
- WITH LINES
- JACQUARD

PROCESSINGS

- SUBLIMATION-PRINTING
- HOT PRINTING
- SCREEN-PRINTING
- SILICONE COATING
- DYEING

To stay update on new products
visit our website on HIGH TECH
Collection section



Collections

NASTROTEX CUFRA FABRIC

Nastrotex-Cufra offers an innovative and versatile solution if you are looking for an alternative to elastic tapes.

The company supplies high-quality *technical fabrics, made-to-measure* and treated with silicone, designed to meet the demands of the technical

sector, especially the world of cycling. These fabrics, available in polyamide or polyester, guarantee excellent performance and adapt to numerous applications thanks to the optional choice of different weights. The variety of weights allows the product to be customised to meet all types of requests, offering optimal solutions

in terms of function and comfort.

Thanks to the combination of advanced technologies and top-quality materials, the technical fabrics are an ideal choice for customers requiring reliability, strength and lightness.



Collections

NASTROTEX CUFRA ECO

As a part of our product range, both for footwear and clothing, all items made from polyester can be made on request with recycled polyester from *post-consumer* plastics. Being GRS certified, we are thus able to provide the *transaction*, which is the

only certificate that can certify the authenticity of the origin and type of the yarn. We can also offer products with viscose and natural rubber FSC® certified.

There are also articles made of

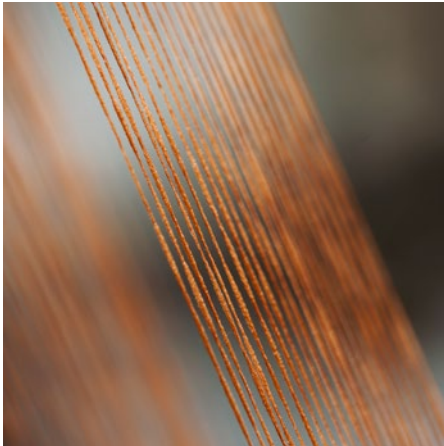
natural fibres and bio-based yarns in the Nastrotex-Cufra ECO collection, as well as single-component articles.

All the Nastrotex-Cufra untreated products are also PFC/PFAS free.



RECYCLED

All the polyester articles are made of recycled polyester from post-consumer plastic.



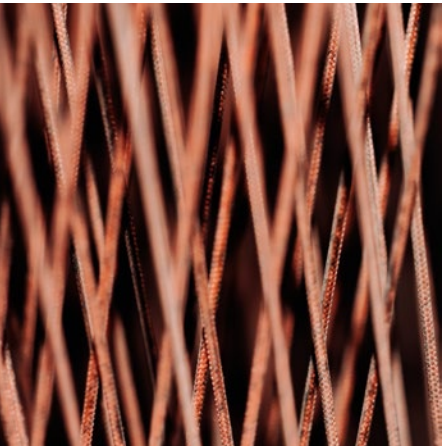
BIO-BASED

Elastic tapes made of synthetic fibres sourced entirely or partly from plants. These fibres help to reduce the net CO2 emissions in the atmosphere.



NATURAL FIBRES

Elastic tapes made of natural fibres such as wool, linen, cotton, raffia and jute.



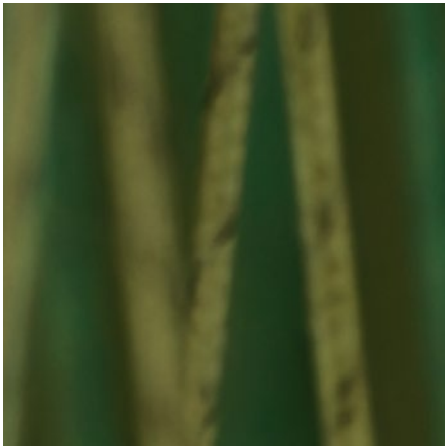
SINGLE COMPONENT

Articles made of a single component, therefore, easily recycled.



PFC/PFAS FREE

All untreated Nastrotex-Cufra products.



FOREST ORIGIN FIBERS

Tapes and elastic tapes made of forestry fibres such as viscose and natural rubber certified FSC®.





Collections

NASTROTEX CUFRA JACQUARD

The JACQUARD collection is one of Nastrotex-Cufra's hero products and the most popular with the top brands in the world.

Suitable for anyone looking for a personalised elastic, of the highest quality and definition with an embroidery effect and infinite customisation possibilities.

Jacquard can be customised in the following ways:

colour: from 1 to 5;

width: from 10 to 90 mm;

type of logo: flat, embossed, hollowed out;

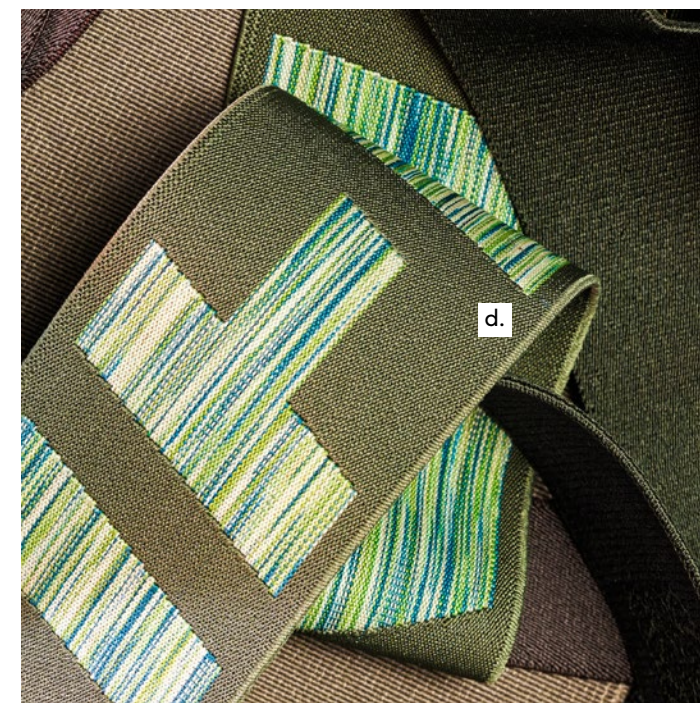
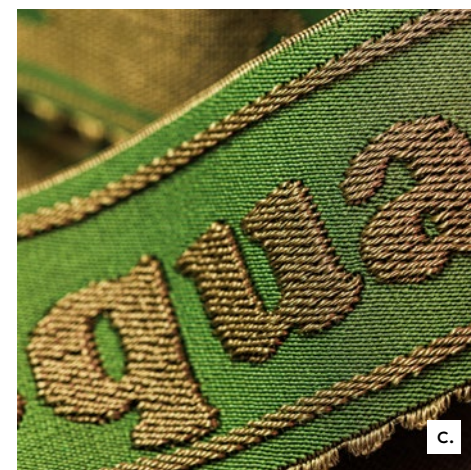
type of yarn: matt, shiny, lurex made of polyester or polyamide and ready for dyeing;

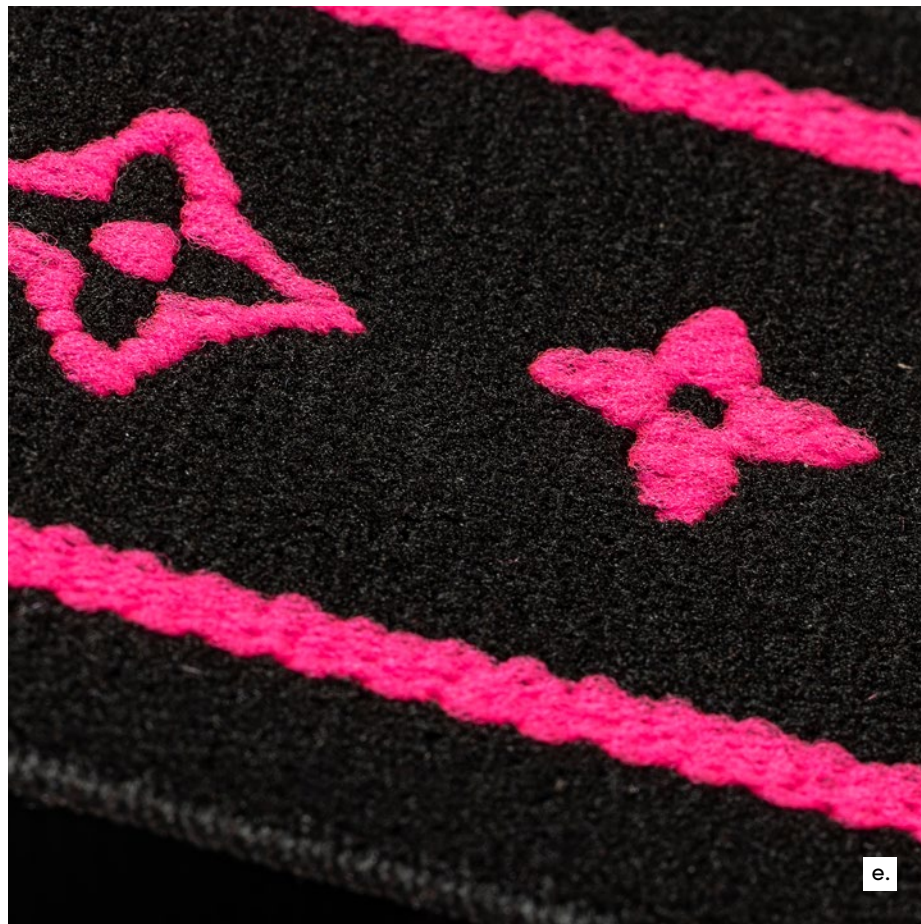
weight: according to the yarn count used;

type of base: classic, ribbed, sponge effect, double-lip, foldable, with capping.

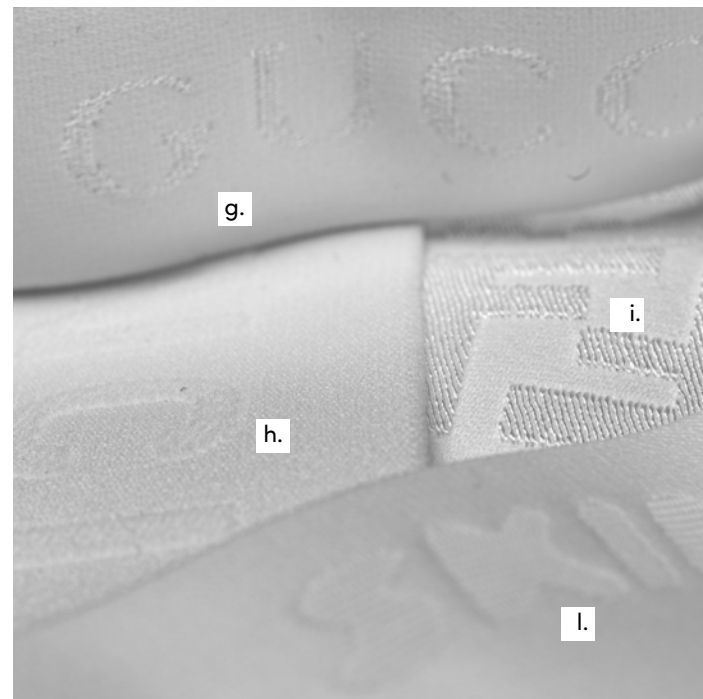


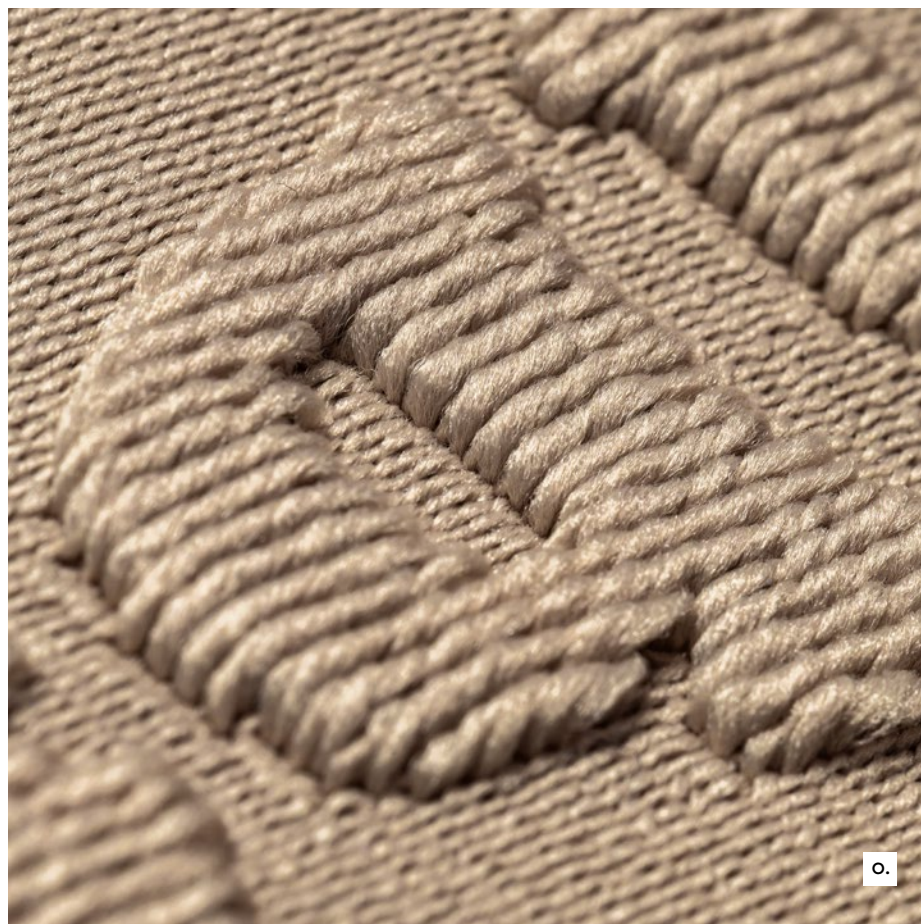
a. matt polyester microfibre base and lurex logo **b.** matt polyester microfibre base and shiny logo in zerbion **c.** matt polyester microfibre base, capping and shiny logo in zerbion **d.** matt polyester microfibre base and logo in multi-coloured yarn





e. dense polyamide base and matt logo **f.** polyester base and logo **g.** matt polyamide base and rfd shiny logo in zerbion **h.** base and polyamide embossed rfd logo in zerbion **i.** matt polyamide base and shiny rfd embossed logo in zerbion **l.** matt polyester microfibre base and tone-on-tone hollowed out logo **m.** base and matt polyester microfibre logo **n.** lurex base and matt polyester microfibre logo





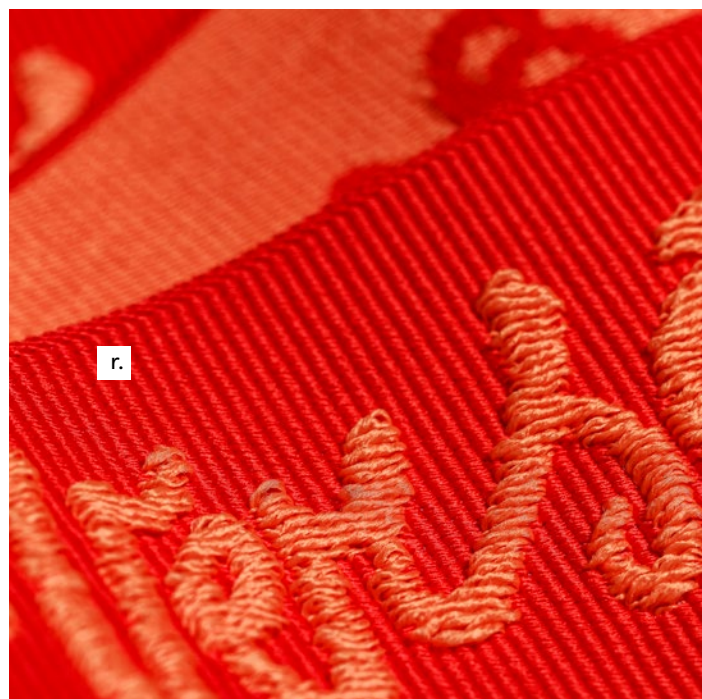
o.

o. base and embossed tone-on-tone polyester microfibre **p.** polyester microfibre base + 1 colour **q.** polyester microfibre base + 5 colours **r.** ribbed base and embossed polyester microfibre logo **s.** polyester microfibre base with lines and shiny logo



p.

q.



r.



s.



Collections

NASTROTEX CUFRA CUSTOM

This collection represents a unique evolution, integrating all the products from previous collections with personalised processing that emphasise both design and functionality.

One of the most innovative enhancements is **silicone coating**,

perfect for ensuring grip, and **sublimation printing** to create decorations in long-lasting, bright colours. Other processes include **hot stamping** and **screen printing**, as well as dyeing, polishing and intertwining.

The collection also features **special applications** such as rhinestones, studs, reflective strips and **functional**

treatments to obtain waterproofing and flame retardant properties, wax and polyurethane finishes.

Every detail is designed to offer exclusive, avant-garde solutions that adapt to the requirements of an increasingly demanding and diversified market.



Sublimation printing: a printing transfer technique to create complex prints and on both sides of the tape. Can also be obtained on polyester bases.

Transparent silicone printing: a process which creates a grip surface on the tape and thus prevents it slipping off the surface to which it is applied. From simple lines, dots, and dotted lines to designs and wording.



Dyeing: a process that dyes unfinished rfd (ready for dying) elastic in the desired Pantone colour once production has been completed. This method is only used when a similar colour to the one desired is not available on the colour chart.



Screen printing: type of printing with a density that varies according to customer specifications. It is a type of processing which gives a 3D effect to the graphic on the elastic tape and can be created in countless colours.

Coloured silicone printing: a process which is performed to create a grip surface on the tape and thus prevent it from slipping off the surface to which it is applied. From simple lines, dots, and dotted lines to designs and wording.

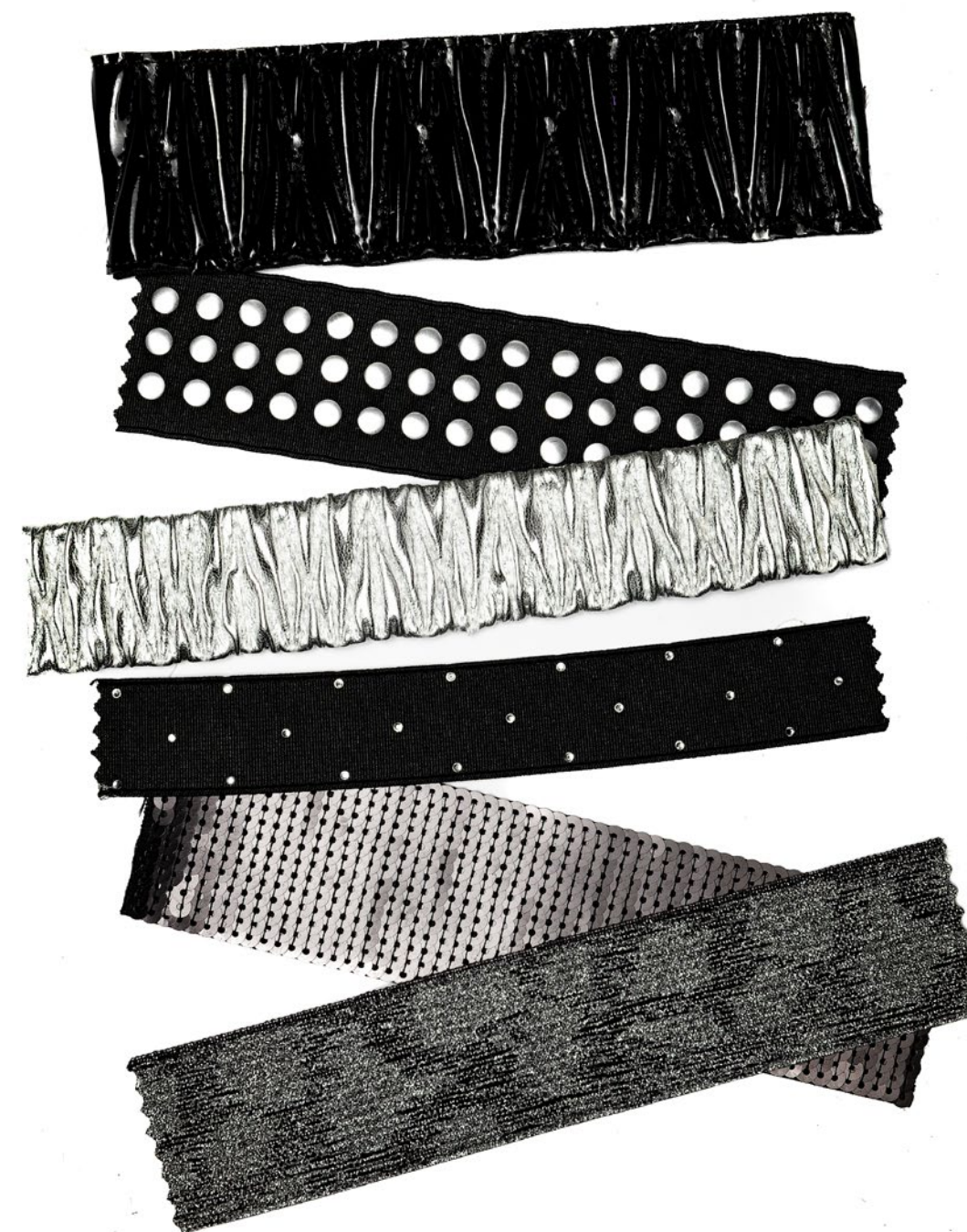


Hot stamping: a stamping technique for creating logos and/or graphics with a hollowed out or "embossed" effect on the tape.



Coloured films: a process that applies a foil to the product. This can be shiny, opaque, coloured, holographic, with a vintage effect or customised.

Reflective films: a process that applies a reflective foil on the product. It can be applied in solid or dotted lines, or customised.



Special applications: (from top to bottom) coating and pleating in shiny faux leather; studs; coating and pleating in matt faux leather; rhinestones; sequins; glitter.



Scan the QR Code
to discover the
Trends Collection



Collections

NASTROTEX CUFRA TRENDS

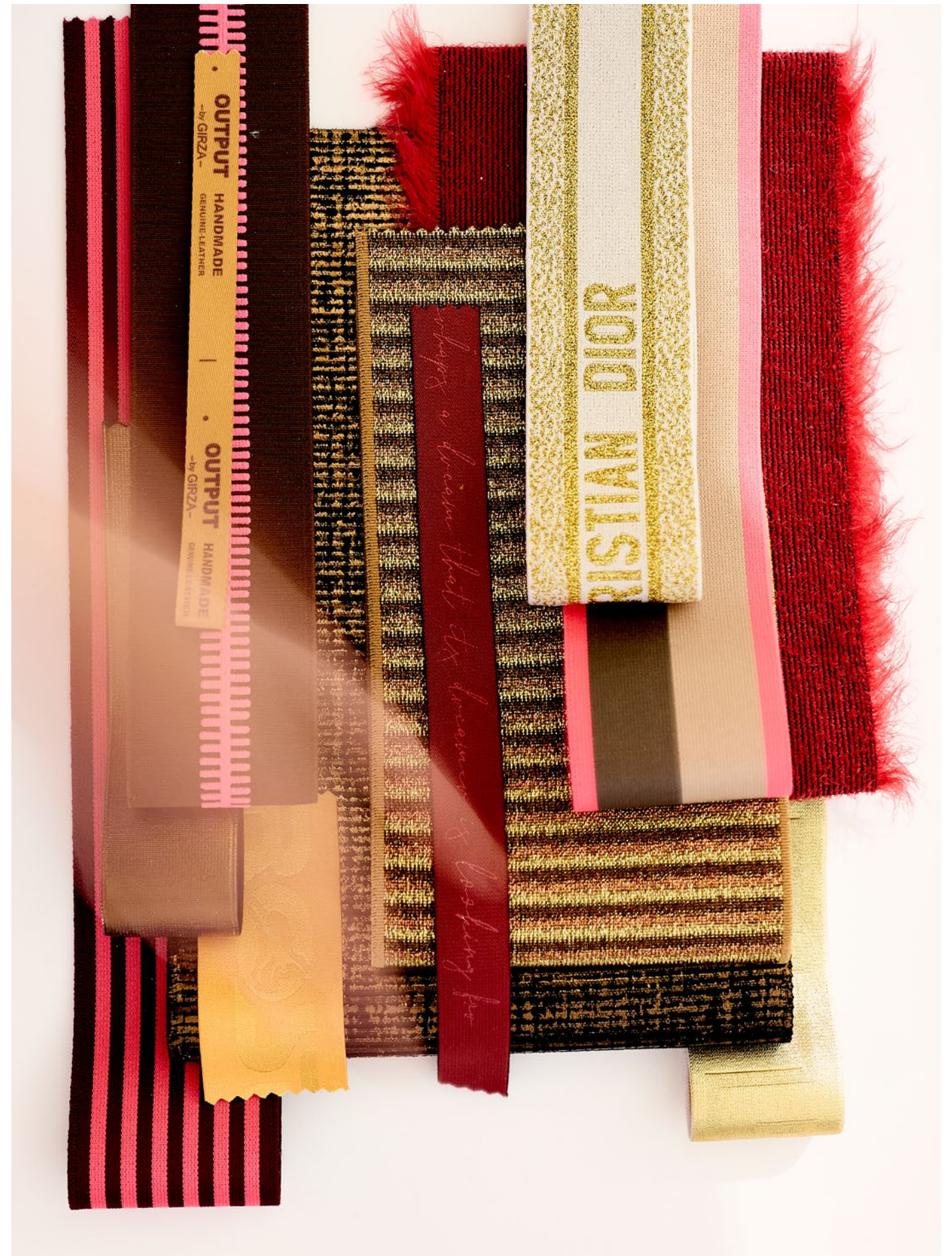
Nastrotex-Cufra produces two *annual collections* with samples and patterns that are a preview of the season's trends, for presentation to designers, stylists and industry insiders.

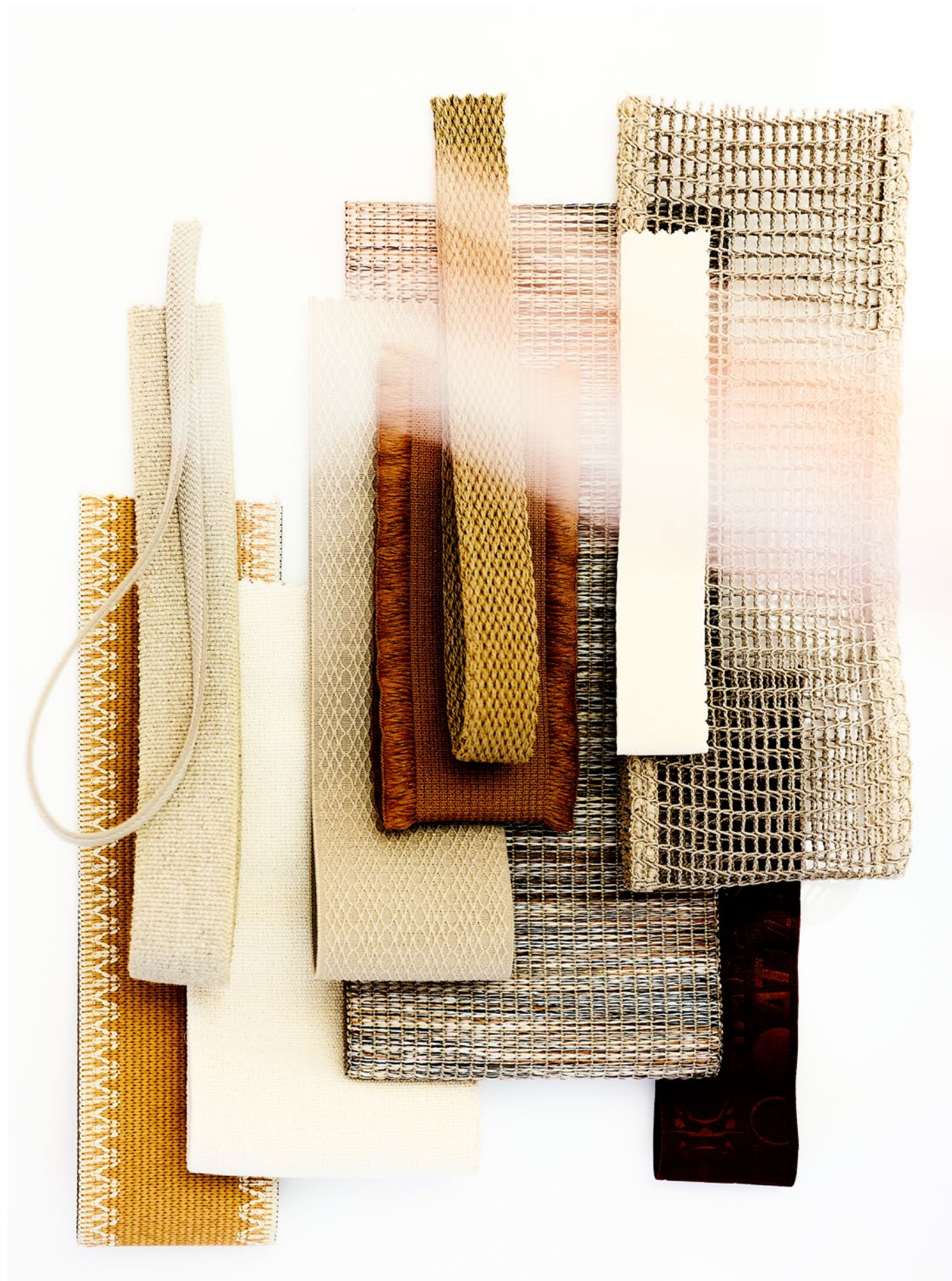
catalogues and online moodboards. These collections can be useful to customers as a source of inspiration and to develop innovative projects in line with industry trends.

These collections are previewed during trade fairs or through digital



05. CREATIONS







Thanks
GRAZIE

IL PRESENTE PROGETTO È DI ESCLUSIVA PROPRIETÀ DI NASTROTEX-CUFRA S.P.A.
È ASSOLUTAMENTE FATTO DIVIETO A CHIUNQUE DI MODIFICARE, PUBBLICARE O TRASMETTERE A TERZE PARTI IL SUDDETTO MATERIALE E I RELATIVI CAMPIONI
NONCHÉ SFRUTTARE I CONTENUTI, PER INTERO O PARZIALMENTE, SENZA IL PREVENTIVO E NECESSARIO CONSENSO SCRITTO DI NASTROTEX-CUFRA S.P.A.. IN
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