## Summer Collection 2025

Emilcotoni





#### **INTEGRATED REPORT 2022**

The Integrated Report is a concise communication that illustrates how an organization creates, preserves or erodes value in the short, medium and long term in the context which it operates. The dimensions that are investigated are strategy, governance, performance and future prospects of the organization and the role these dimensions play in contributing to the creation/maintenance/ erosion of value. With particular reference to "strategy", this means the strategic objectives and the strategies adopted to

archive them. While "performance" refers to the results archivied an organization with respect to its strategic objectives and its outcomes in terms of capital impacts. This information tool makes it possible to consistently represent, evaluate and monitor the actions, resources - also of an intangible nature - and strategic results for the company.





#### **STeP By OEKO-TEX®**

STeP By OEKO-TEX® is a modular certification system for production facilities in the textile and leather industry. The goal of STep is to implement environmentally friendly production process in the long term, to improve health and safety and to promote socially responsible working conditions at production sites.



#### Standard 100 by OEKO-TEX®

The STANDARD 100 by OEKO-TEX® certification is the worldwide best-known voluntary "ecological-label" for textile products and accessories. The label guarantees that textile products and their accessories do not release harmful substances to human health and are therefore safe products from the human-ecological point of view.



#### **BCI** TM

The Better Cotton Initiative, a global no-profit organization, is the largest cotton sustainability program in the world. BCI exists to make global cotton production better for the people who produce it, better for the environment it grows in, and better for the sector's future.



#### **GOTS by ICEA**

The Global Organic Textile Standard is recognised as the most important standard for sustainable production, from the harvesting up to labelling, of garments and textile products made of natural fibres from organic farming such as organic cotton or organic wool.



milcotoni is GRS certified Certified by ICEA

#### **GRS by ICEA**

The Global Recycled Standard is a holistic certification for products with recycled content.

The desired effect of the GRS is to provide brands with a tool for more accurate labeling, to encourage innovation in the use of reclaimed materials, to establish more transparency in the supply chain, and to provide better information to consumers.



#### OCS by ICEA

The Organic Content Standard (OCS) is promoted internationally by the Textile Exchange, provides for the release of an environmental declaration verified by a third party that validates the content of natural fibers from organic agriculture in textile products and guarantees traceability along the entire production chain of raw materials, intermediate products and finished products.



#### **RWS by ICEA**

The goals of the Responsible Wool Standard (RWS) are to provide the industry with a tool to recognize the best practices of farmers; ensuring that wool comes from farms that have a progressive approach to managing their land, practice holistic respect for animal welfare of the sheep and respect the Five Freedoms of animal welfare



#### **REGENAGRI®**

Regenagri® is a regenerative agriculture program aimed at securing the health of the land and the wealth of those who live on it. Relevant across the spectrum of agriculture, regenagri is open to all farms and agribusinesses internationally.



#### European Flax. EUROPEAN FLAX TM

Is the guarantee of traceability for premium flax fiber grown in Western Europe for all its outlets - fashion, home, technical products, others. A vegetable fiber from an agriculture that respects the environment, without irrigation\* or GMOs. EUROPEAN FLAX TM is an internationally registered trademark of the Alliance for European Flax-Linen & Hemp and its subsidiary CELC DEVELOPPEMENT.

\*Except in exceptional circumstances.



#### **RETEX GREEN**

The new consortium for the circular economy of the fashion system

Promoted by Sistema Moda Italia and Fondazione del Tessile Italiano, Retex Green is a candidate to be the first and main national consortium of manufacturers for the management of clothing, home textiles, footwear and leather goods waste, with the aim of making the Fashion system finally circular, as it is now in the expectations of all the businesses that make it up.



#### CARBON FOOTPRINT

A carbon footprint is the total greenhouse gas emissions caused by an individual, event, organization, service, or product, expressed as carbon dioxide equivalent.

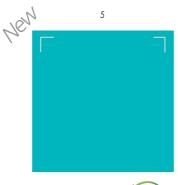
Emilcotoni has been working for some time to gain sustainability standards that are just as high as the quality of its yarns.



#### **4SUSTAINABILITY**

4SUSTAINABILITY® is an innovative implementation framework and registered trademark assuring the sustainability performance of the fashion & luxury supply chain. The six initiatives or pillars it's based on coincide with the priorities defined by the GLOBAL FASHION AGENDA in line with the SUISTAINABLE DEVELOPMENT GOALS of the UN2030 Agenda. The constant updating of the framework embraces the requirements and guidance of the most accreditated methodologies, standards and practies in the industry.

## **Ec**Pima





Nm 4/120.000

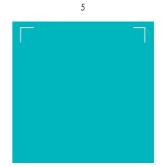
100% EcoPima REGENERATIVE ORGANIC cotton

5















#### **SUVIN**

30

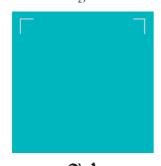






Nm 33.000 Nm 25.000 100% SUVIN GOLD ORGANIC cotton

29



Nm 2/140.000 Nm 3/90.000 100% SUVIN gassed cotton

29



Nm 3/90.000 100% SUVIN gassed cotton

7



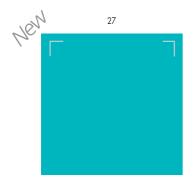


Nm 2/90.000 100% SUVIN gassed mercerized cotton

#### **QUINTESSENCE**

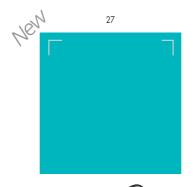


Nm 2/68.000 Nm 2/100.000 100% GIZA 45 gassed cotton



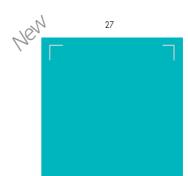
Super Cablé

Nm 7.700 100% ELS gassed cotton



super iuma Nm 2/70.000

Nm 2/70.000 Nm 3/70.000 100% ELS gassed cotton



Catenella

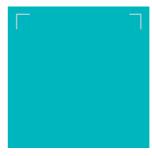
Nm 1.800 100% ELS gassed cotton

2



PIMA

Nm 2/54.000 Nm 3/54.000 100% PERUVIAN PIMA gassed cotton

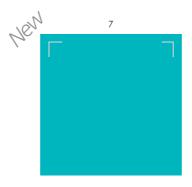


2



Nm 6.700 Nm 2.100 100% PERUVIAN PIMA gassed cotton

#### **ORGANIC**

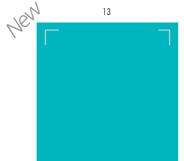






Nm 4.400 100% ORGANIC mercerized cotton

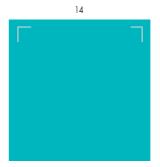








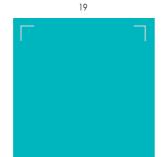
Nm 3/100.000 Nm 4/100.000 100% LS ORGANIC gassed cotton





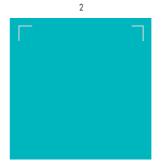


Nm 2/54.000 Nm 3/54.000 100% LS ORGANIC compact cotton





Nm 2/65.000 Nm 3/65.000 Nm 4/65.000 100% ORGANIC compact cotton



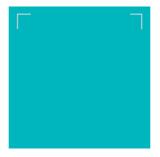


Nm 2/40.000 100% ORGANIC cotton



#### **PIUMA**

2





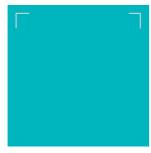


Nm 2/50.000 Nm 3/50.000 100% LS ORGANIC compact cotton

18

2

17



#### Piuma Vrilè

Nm 9.200 63% polyamide - 37% LS GIZA cotton

#### Piuma

Nm 2/50.000 Nm 3/50.000 Nm 8/50.000 100% LS GIZA cotton

2

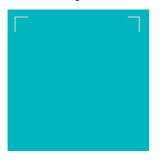
1/



#### Piuma Moulinè

Nm 4.200 100% LS GIZA cotton

2



GI AZFÑ



GLP - HARD 16 Nm 16.300 63% LS GIZA cotton 37% hi-tech polyamide

GLP - HARD 12 Nm 12.300 72% LS GIZA cotton 28% hi-tech polyamide

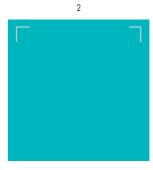


GI AZFN



GLP - MEDIUM 18 Nm 17.800 70% LS GIZA cotton 30% hi-tech polyamide

GLP - MEDIUM 13 Nm 13.200 78% LS GIZA cotton 22% hi-tech polyamide



GLAZED

SOFT

GLP - SOFT 20 Nm 19.800 78% LS GIZA cotton 22% hi-tech polyamide

GLP - SOFT 14 Nm 14.200 84% LS GIZA cotton 16% hi-tech polyamide

#### **Q AND ICE**

20

Nm 47.500 (Nm 380.000/2x4) 100% Top Blended gassed cotton

Q380

Q270

Nm 27.000 (Nm 270.000/2x5) 100% Top Blended cotton Q170

Nm 21.250 (Nm 170.000/2x4) 100% Top Blended cotton

20

Nm 2/100.000 Nm 3/100.000 Nm 4/100.000 100% Top Blended compact gassed cotton

12

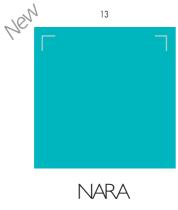


Nm 2/64.000 Nm 3/64.000 100% EHT Top Blended gassed cotton ICE seventy5

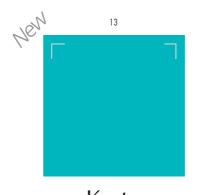
12

Nm 7.500 100% EHT Top Blended gassed cotton

#### **DRY AND HT**

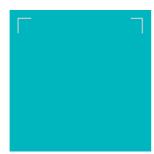


Nm 3/100.000 Nm 4/100.000 100% HT compact gassed cotton



Kyoto Nm 3/100.000 Nm 4/100.000 100% LS gassed cotton

14



Lorel

Nm 2/60.000 Nm 3/60.000 100% LS gassed cotton 14

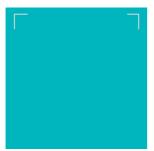


Dry

Nm 2/54.000 Nm 3/54.000 100% HT compact cotton

#### **SILK AND LINEN**

6



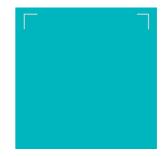
Elisir

Nm 2/140.000 Nm 4/140.000 70% Top Blended cotton - 30% silk 6



Elisir Cablé

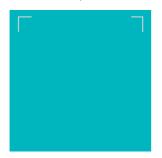
Nm 3.500 70% Top Blended cotton - 30% silk 22



#### **REALSILK**

Nm 2/56.000 Nm 3/56.000 80% ELS cotton - 20% silk compact

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ALASKA

Nm 24.000 60% linen - 40% ELS cotton gassed 15





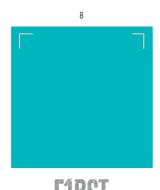
Nm 23.500 60% linen - 40% ELS cotton 15



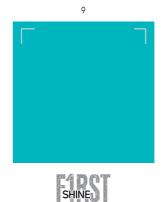


Nm 23.500 60% linen - 40% ELS cotton

#### **BRILLIANCE**



Nm 22.000 Nm 34.000 100% Top Blended gassed mercerized cotton



Nm 16.800 98,3% Top Blended gassed mercerized cotton 1,7% polyester (paillettes)



 $$\operatorname{Nm}\ 34.500$$  73% ELS cotton (CO) - 27% nylon lurex (PA)



Nm 2/54.000 Nm 3/54.000 100% LS gassed mercerized cotton



Nm 2.200 74% ELS mercerized cotton - 26% polyamide



Nm 2.200 74% ELS mercerized cotton - 26% polyamide

#### **STRETCH AND TECH**

31



Tokyo

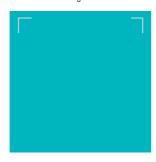
Nm 38.500 80% ELS cotton - 20% Elitè (PBT) 32



TOKYO SICE

Nm 33.000 80% ICE CREPE® cotton - 20% Elitè (PBT)

3

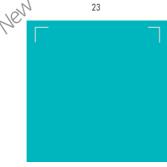


#### $B{\sf abol}$

Nm 4.200 80% cotton - 20% polyamide 28



Nm 16.500 55% cotton - 42% polyamide - 3% elastan



Nm 12.000 25% Top Blended cotton - 75% PU 16





Nm 12.000 25% Top Blended cotton - 75% PU

#### **CASHCOTTON**

4



#### (SashCotton)

Nm 2/60.000 Nm 3/60.000 85% Top Blended cotton - 15% cashmere

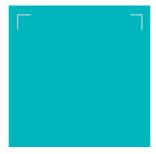
21



#### Realcash

Nm 2/50.000 Nm 3/50.000 90% ELS cotton - 10% cashmere

10





Nm 2/80.000 Nm 3/80.000 Nm 4/80.000

75% ELS cotton - 20% silk - 5% cashmere



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#### SEA ISLAND COTTON

Nm 2/100.000 Nm 3/100.000 100% SEA ISLAND cotton



**SHAPELAND** 

Nm 2.000 52% SEA ISLAND cotton 48% silk



## SeaWool

Nm 2/37,000 50% SEA ISLAND cotton 50% 16,50 micron Merino wool



## SEA ICE

Nm 3/100.000 Nm 4/100.000 100% SEA ISLAND cotton HT



Nm 4/120.000
85% SEA ISLAND cotton

15% VICUNA



## SeaWool

Nm 2/80.000 Nm 3/80.000 50% SEA ISLAND cotton 50% 16,50 micron Merino wool



## BabyIsland

Nm 2/95.000 Nm 3/95.000 70% SEA ISLAND cotton 30% baby cashmere



SEA five

Nm 5.500 70% SEA ISLAND cotton 30% silk



## SeaLight

Nm 2/60.000 65% SEA ISLAND cotton 20% silk - 15% cashmere



## SEAWAVE

Nm 23.000 50% SEA ISLAND cotton 50% silk



## SEASHINE

Nm 15.000 63% SEA ISLAND cotton 32% silk 5% polyester (paillettes)





Nm 3/100.000 70% SEA ISLAND cotton 30% silk

# Sea Island

2025