Pocket Collection 2022







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.



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.



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.



Certified by ICEA GRS 2019-072

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.



ORGANIC

34





Nm 33.000 Nm 25.000 100% ORGANIC SUVIN GOLD cotton









Nm 2/100.000 Nm 3/100.000 Nm 4/100.000 100% ORGANIC ISRAEL PIMA compact cotton







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









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





Organic Certified by ICEA GOTS 2014-017

QUINTESSENCE



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



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



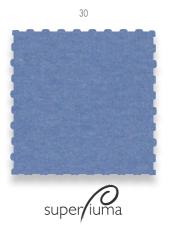
Nm 2/140.000 Nm 3/90.000 100% SUVIN gassed cotton



Nm 3/90.000 100% SUVIN gassed cotton



Nm 2/68.000 Nm 3/68.000 Nm 2/100.000 100% GIZA 45 gassed cotton



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

CLASSIC



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

18

Piuma Vrilè

Nm 9.200 63% polyamide 37% LS GIZA cotton



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



Nm 2/54.000 Nm 3/54.000 100% **S U P I M A** gassed cotton



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

CREPE



NARA

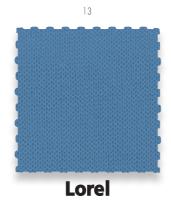
Nm 3/100.000 Nm 4/100.000 100% HT compact gassed cotton



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



Nm 7.500 100% EHT Top Blended gassed cotton



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



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

Q AND WEAR



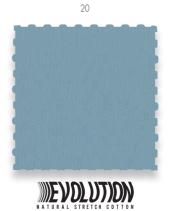
Nm 47.500 (Nm 380.000/2x4) 100% Top Blended gassed cotton



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



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



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

SILK AND LINEN

4



Elisir

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



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

1



Nm 24.000 60% linen

40% ELS cotton gassed 14



MOIRÉ

Nm 23.500 60% linen 40% ELS cotton 14





Nm 23.500 60% linen 40% ELS cotton

BRILLIANCE



F1RS1

Nm 22.000 Nm 34.000 100% Top Blended gassed mercerized cotton



SHINE SHINE

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



Moulin Rouge

Nm 23.000 98% ELS cotton 2% polyester (paillettes)

10



Grace

Nm 17.000 60% ELS cotton 40% polyamide





Super LUX

Nm 34.500 73% ELS cotton (CO) 27% nylon lurex (PA) 27





Nm 2.200 70% ELS mercerized cotton 30% polyamide 28





Nm 2.200 70% ELS mercerized cotton 30% polyamide

STRETCH AND TECH



Nm 16.500 55% cotton 42% polyamide 3% elastan



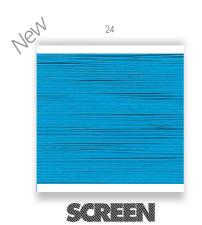
Tokyo

Nm 38.500 80% ELS cotton 20% Elitè (Pbt)



TOKYO SICE

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



Nm 12.000 25% Top Blended cotton 75% PU



Nm 12.000 25% Top Blended cotton 75% PU





HARD EFFECT

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



2

GLAZED

MEDIUM EFFECT

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



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