



MADE IN ITALY · INNOVATION · SUSTAINABILITY

THE ORIGINS



ROBECCHETTO
CON INDUNO
MI

Candiani
DENIM

THE FUTURE
..... *HAS AN*
ANCIENT HEART



MILANO

TORINO

VERONA

VENEZIA

BOLOGNA

FIRENZE

ROMA

NAPOLI

PALERMO

ONE FAMILY
4 GENERATIONS

..... 75 YEARS OF
VISION & PASSION

FROM
CRAFTSMANSHIP
TO
INDUSTRY

01
.....



1938



Luigi

WORKWEAR



1963



Primo

DENIM



1984



Gianluigi

***PREMIUM
DENIM***



2005



Alberto

***SUSTAINABLE
DENIM***

ONE
COMPANY
TWO
PLANTS

650 EMPLOYEES

85.000 sqm SURFACE

25 MILLION METERS / YEAR

EUROPE'S LARGEST DENIM MILL

VERTICALLY
INTEGRATED
..... PRODUCTION
PROCESS

FROM
RAW COTTON
TO
SPUN YARN





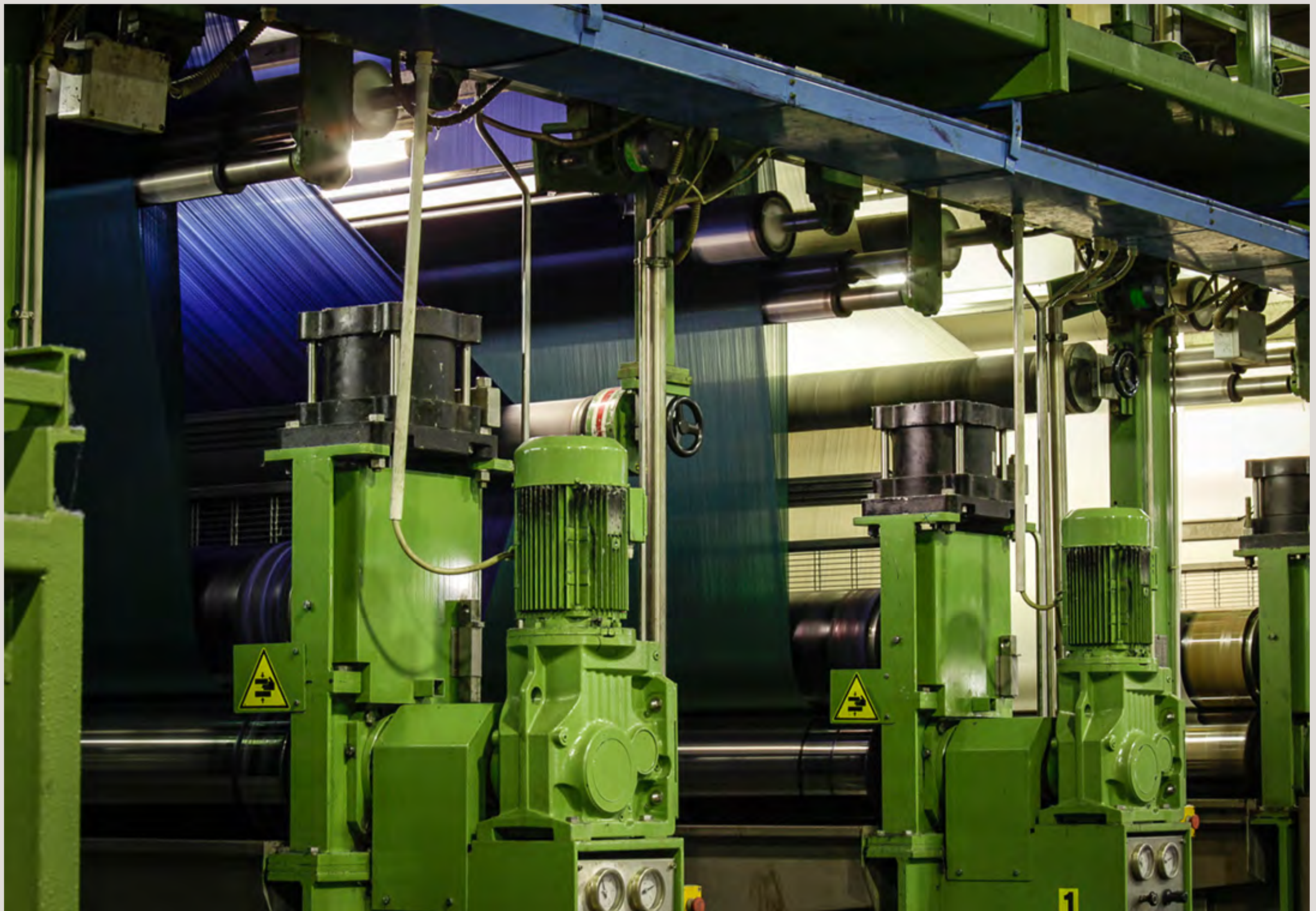






INDIGO
DYEING







24/7
WEAVING





FABRIC
FINISHING







QUALITY
CONTROL





HOW DO WE ACHIEVE THE DISTINGUISHED
MADE IN ITALY
QUALITY?



EXPERIENCE + INNOVATION + SUSTAINABILITY

*TEXTILE
HERITAGE*

| *TECHNOLOGY*

| *ENVIRONMENTAL
AWARENESS*



78 YEARS OF
EXPERIENCE

.....WINNING APPROACH TO.....
PRODUCT INNOVATION
PROBLEM SOLVING

GREAT
PEOPLE
MAKE A GREAT
COMPANY

LOCAL TEXTILE HERITAGE • EXPERTISE • EXPERIENCE



AVANTGARDE
TECHNOLOGIES

SYNERGY
MAN-MACHINE

The background of the image is a close-up, vertical view of a light-colored wood grain, likely oak or a similar hardwood. The grain lines are prominent, running vertically and slightly curved, with a mix of light beige and pale yellow tones. The texture is natural and organic.

EXCELLENCE THROUGH
INNOVATION

3

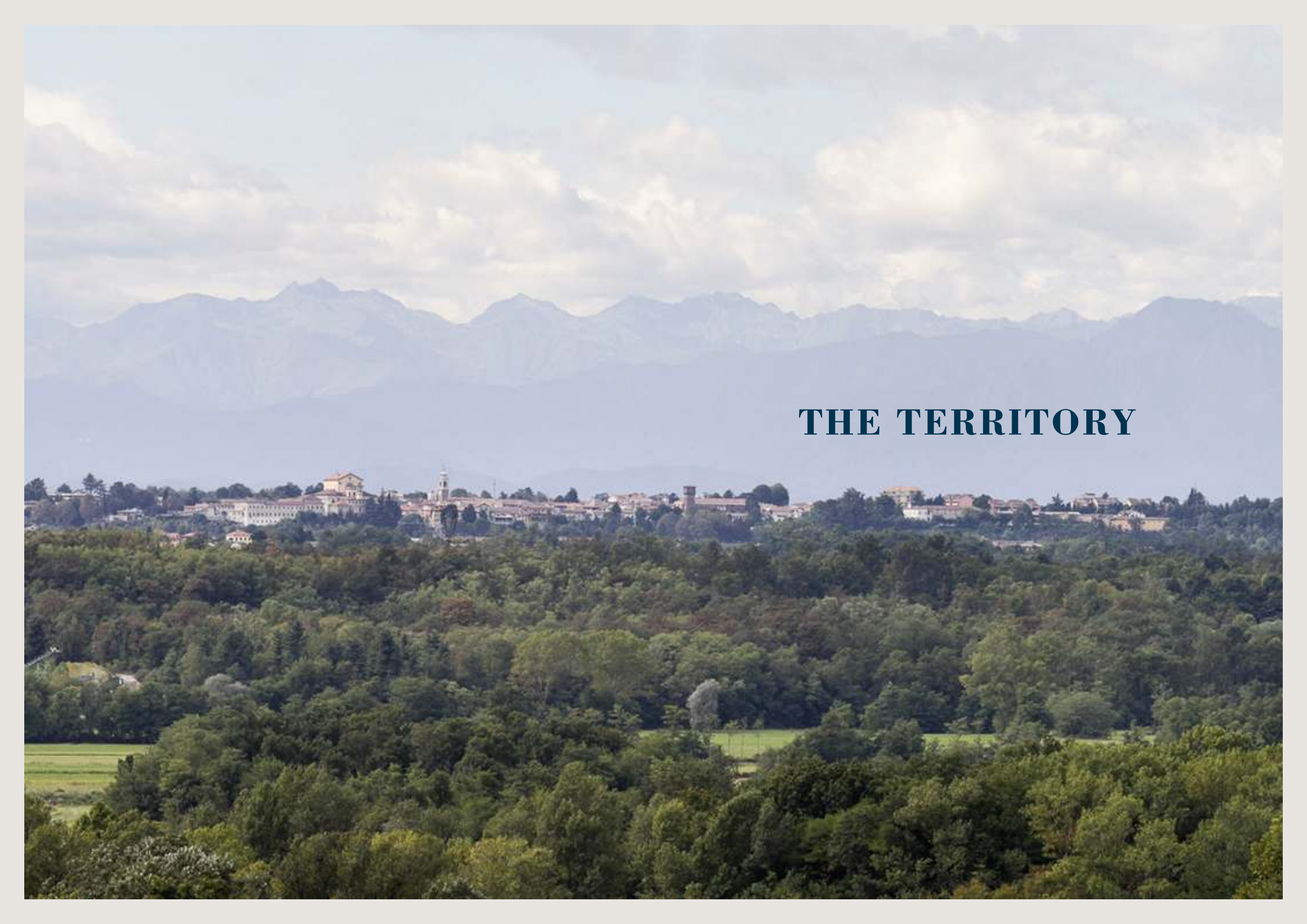
IN CANDIANI

INNOVATION

..... *EQUALS*

SUSTAINABILITY





THE TERRITORY



THE INGREDIENTS

The background image is a blurred industrial scene. On the left, a large, dark, cylindrical pipe or structure runs diagonally. To its right, a bright, glowing light source creates a strong lens flare effect, illuminating the scene. The overall image has a sense of motion and depth, with various industrial components visible in the background.

THE TECHNOLOGIES

A pair of dark blue denim jeans is displayed on a black mannequin torso. The jeans feature a classic five-pocket design with prominent yellow stitching. They are hanging from a black horizontal bar. The background is a blurred interior of a store, with a glass door visible on the left and a light-colored wall on the right.

DEVELOPMENT CENTER











Patented technology

“Made in Candiani” dyeing technology

Naturally occurring polymer

Indigo is kept very superficial on the yarn

Recycled shrimp exoskeleton

Facilitates wash-down

*Save water, chemicals and energy (CO₂)
in the **fabric production process***

*Save water, chemicals and energy (CO₂)
in the **laundry process***

» CONVENTIONAL DENIM FABRIC «»



TOTAL CONSUMPTION
WATER l

90^l

FOR THIS JEAN
CHEMICALS kg

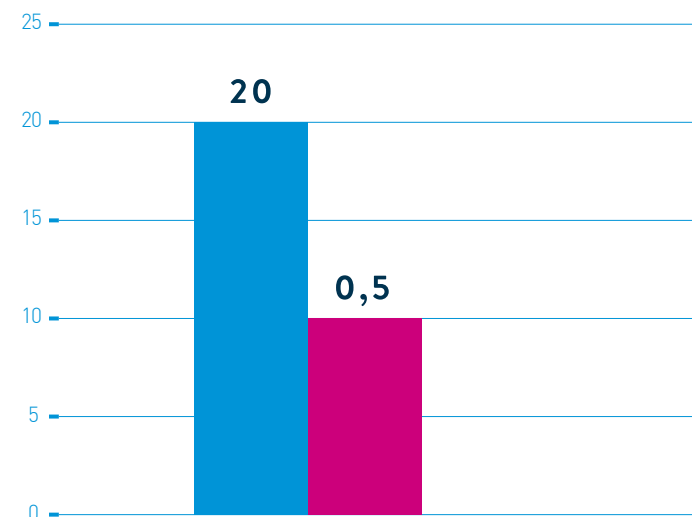
0,62^{kg}

Both jeans have been washed in order to look the same. The wash processes to achieve this look are different. Details are explained on the next page.

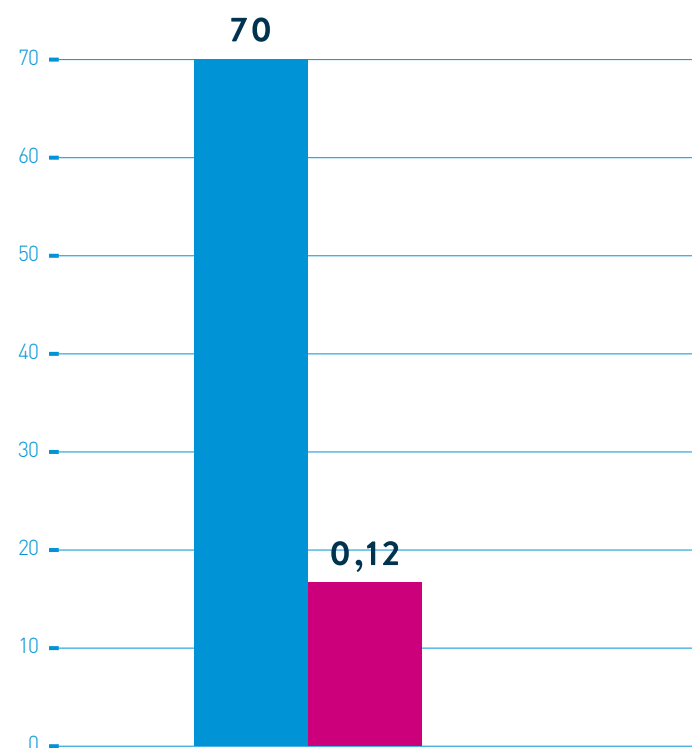
FABRIC



*Amount of **water (liters)** and **chemicals (kg)**
needed to produce 1,5m of fabric for this jeans*



WASH



» CONVENTIONAL DENIM FABRIC ⚡ DENIM WITH KITOTEX® + INDIGO JUICE® «



TOTAL CONSUMPTION
WATER l

90^l

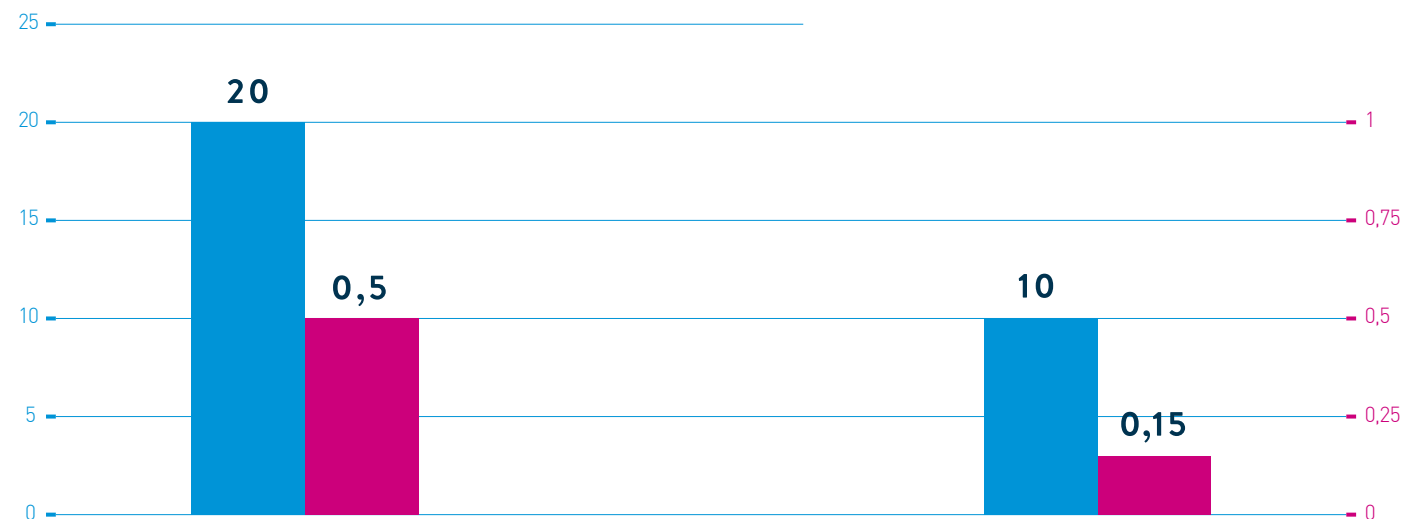
FOR THIS JEAN
CHEMICALS kg

0,62^{kg}

Both jeans have been washed in order to look the same. The wash processes to achieve this look are different. Details are explained on the next page.

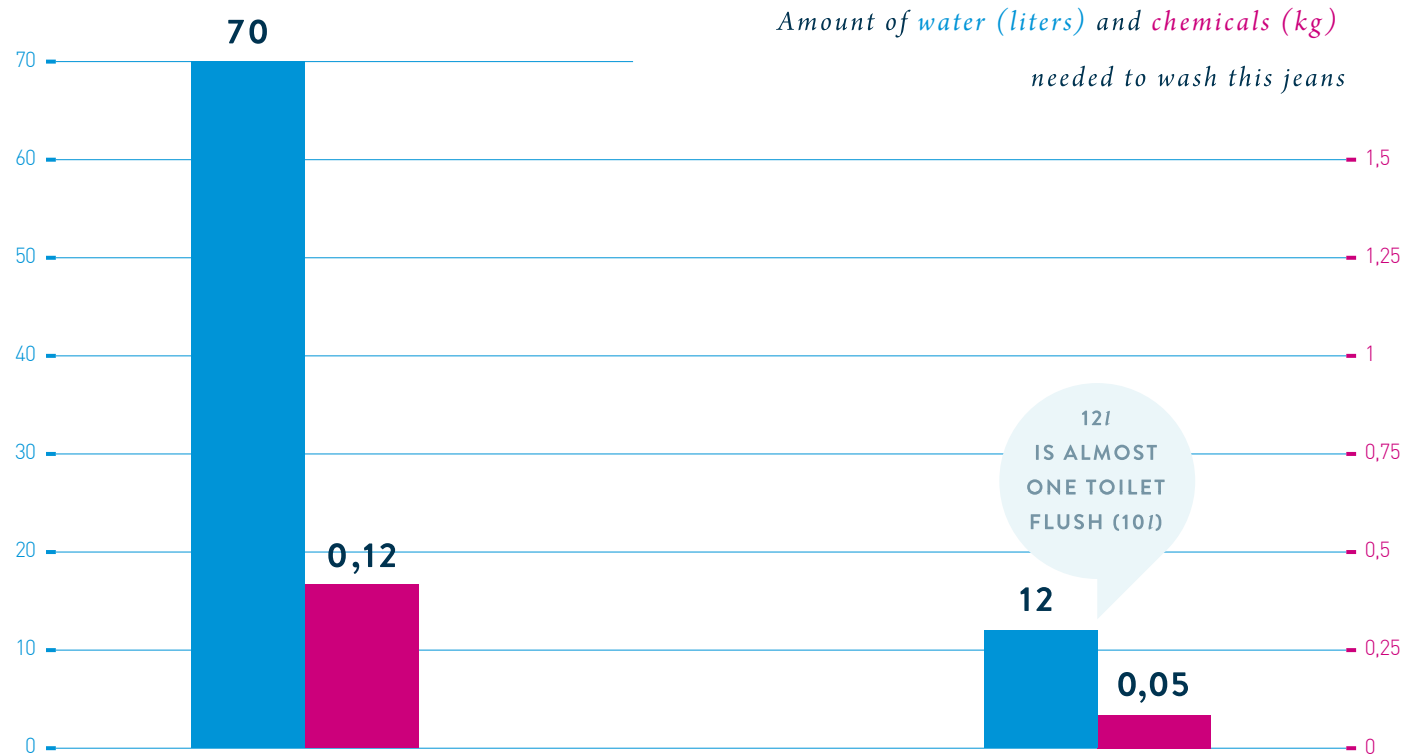
FABRIC

Amount of water (liters) and chemicals (kg) needed to produce 1,5m of fabric for this jeans



WASH

Amount of water (liters) and chemicals (kg) needed to wash this jeans



TOTAL CONSUMPTION
WATER l

22^l

FOR THIS JEAN
CHEMICALS kg

0,2^{kg}

» CONVENTIONAL DENIM FABRIC ⚡ DENIM WITH KITOTEX® + INDIGO JUICE® «



TOTAL CONSUMPTION
WATER l

90^l

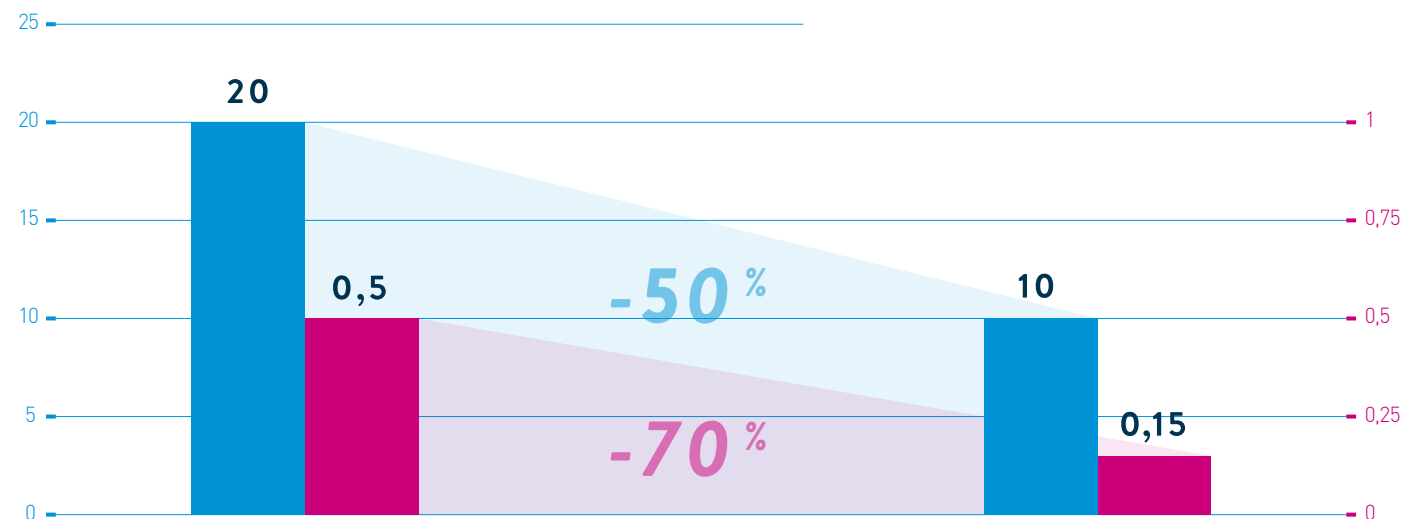
FOR THIS JEAN
CHEMICALS kg

0,62^{kg}

Both jeans have been washed in order to look the same. The wash processes to achieve this look are different. Details are explained on the next page.

FABRIC

Amount of water (liters) and chemicals (kg) needed to produce 1,5m of fabric for this jeans



TOTAL CONSUMPTION
WATER l

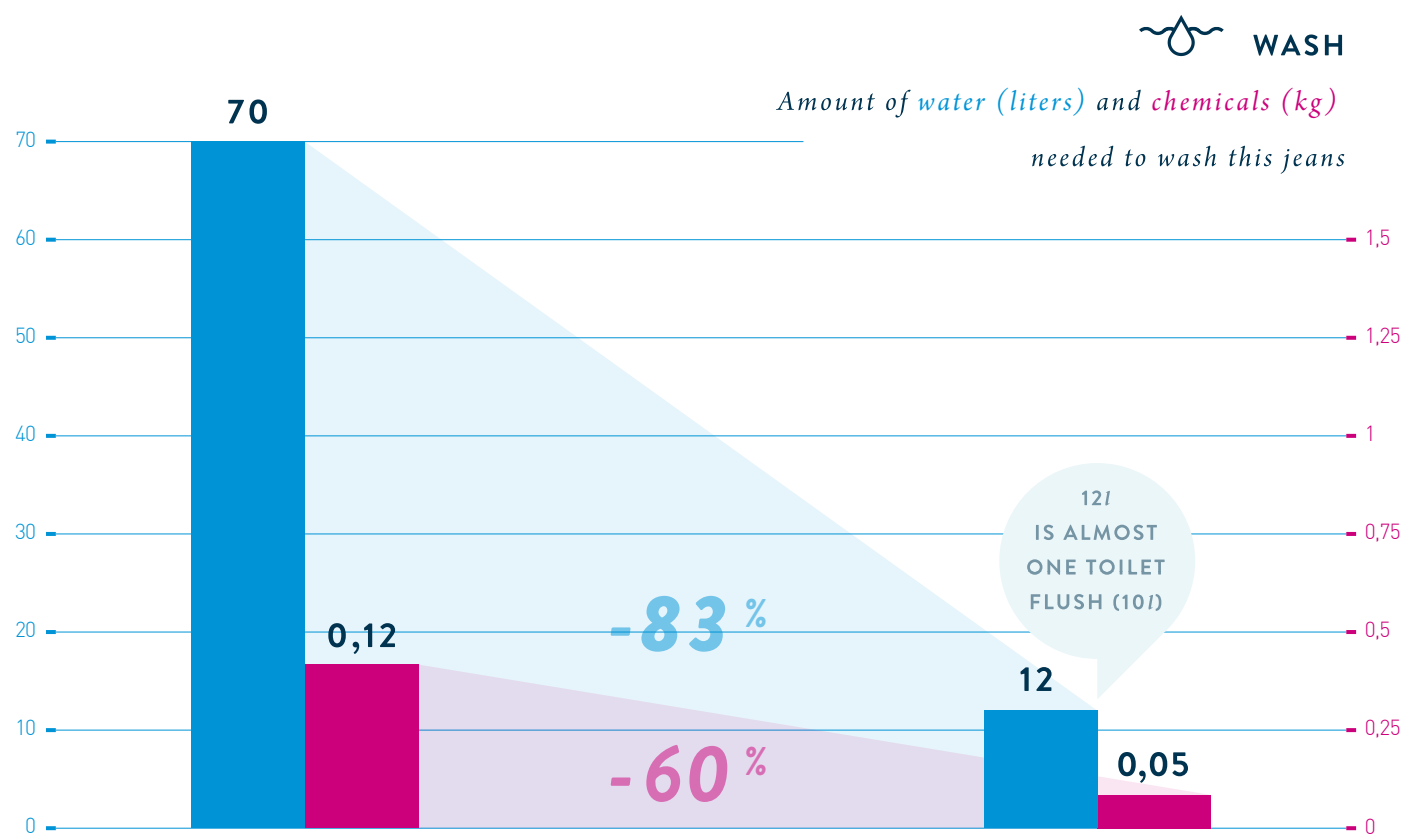
22^l

FOR THIS JEAN
CHEMICALS kg

0,2^{kg}

-75%

-65%



RE-GEN DENIM

SK6262 K-OLD RECYCLED
50% Refibra™ 50% Recycled Cotton

FIBER



*This denim fabric is composed of **50% Refibra™** fibers and **50% recycled** fibers in both the warp and the weft.*

As an alternative to conventionally grown cotton, recycled fibers use no water or chemicals during the recycling process.

When recycled fibers are combined with Refibra™ fibers, we can

save 2.565 liters of Water*

*for every pair of jeans that is produced with this combination because there is **no fresh, raw cotton** woven into this denim.*

*The life cycle of a jean. Levi Strauss & Co. ©2015



DYE



In addition, we used our Kitotex® and Indigo Juice® Technologies during the dyeing process to further the overall water and chemical savings in this regenerated fabric.

The combination of these two technologies allows us to

save

30%
ENERGY

50%
WATER

70%
CHEMICALS

for every pair of jeans that is made with this fabric.





MILAN
Candiani
DENIM FABRICS

GRAZIE

