



ECO BOOK

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INNOVATING IN THE
PRESENT TO BUILD
[THE FUTURE]



Our ecobook is an initiative that brings together the main sustainable actions, practices and commitments, promoting transparency and inspiration.

ECO BOOK



AN INVITATION
TO JOIN FORCES

FOR A MORE
SUSTENTAIBLE
FUTURE

Here we highlight initiatives to reduce the consumption of natural resources, the development of recycled and renewable raw materials and the innovative technologies implemented in our processes, highlighting our contribution to acting more responsibly and showing how our practices have a positive impact on the planet.

Acting now
for a future that
respects nature and

[your company] [your commitment] [your business] [your strategy] [your collection] **[our future]**

We reinforce our
commitment through
TexneoGreen initiatives.

THE PATH [PRESENT] IS TOWARD THE [FUTURE]

In the fashion universe, the search for fabrics that combine functionality and sustainability is transforming the market with innovative technological solutions. Each year, consumers increasingly seek products that offer superior comfort, durability, quick-dry properties, UV protection, and added functionalities.



In every fabric, there is the possibility to contribute to the preservation of the planet and the development of a more conscious and sustainable fashion industry.

We reinforce our
commitment through
Texneo Green initiatives.

[our mission]

TO STRENGTHEN THE APPAREL
INDUSTRY ECOSYSTEM
BY GENERATING RESULTS
WITH SUSTAINABILITY.



Line TexneoGreen

TexneoGreen • Products

TexneoGreen fabrics carry the RCS certification, which ensures the origin of the raw materials throughout their entire development process, reflecting our commitment to sustainability.

Continuous Improvement of the Industry

Guided by our commitment to innovate today to build the future, we direct our actions and continuous improvement projects toward developing more responsible and sustainable processes and materials.

We seek solutions focused on better use of environmental resources, such as water and energy, reflecting our purpose of transforming the industry with responsibility and a long-term vision.

People: care and development

Through actions, programs, and benefits, we improve the quality of life of our employees.

We believe in community development through partnerships and donations that generate results aligned with our purpose of empowering people and organizations.

Ethical and Transparent Culture

We care for the planet and for people throughout the entire chain, fostering connection and trust with suppliers and partners.

Through adopted practices, we ensure that diversity, inclusion, and social and community support happen transparently and responsibly for everyone.



Our Sustainable Raw Materials



Our production processes are in constant evolution to minimize environmental impact.

Delivering sustainable and technological solutions with environmental and social responsibility, while respecting and caring for the planet.

TexneoGreen identifies products developed with recycled and renewable raw materials, such as recycled polyamide (pre- and post-consumer), polyester recycled from PET bottles, and Bioamida — a plant-based fiber that reduces petroleum use by up to 50%.

Our products with INK technology, for example, use dope-dyed yarns, eliminating the need for traditional dyeing, reducing water and energy consumption, and preventing water contamination from colorants and chemical products. This process also reduces the use of water resources per kilogram of product compared to conventional methods.

By choosing more sustainable raw materials and processes, we ensure higher efficiency and respect for the environment. We combine functionality and sustainability to deliver solutions that truly make a difference in the world.

We develop technologies for a more responsible future, focusing on well-being and care for the environment.



We gather practices and initiatives aimed at implementing the best actions throughout our entire production chain, prioritizing respect for the environment.



RECYCLED POLIAMIDE

RECYCLED POLYESTER

R-GREEN

BIOAMIDE

INK

Products certified with TexneoGreen are developed from recycled and renewable raw materials.

We are part of nature, and that is why we act today to improve the future.

OUR ACTIONS FOR A MORE SUSTAINABLE [WORLD]

OUR CERTIFICATIONS

[ECOBOOK] edition 2026



RCS - RECYCLED CLAIM STANDARD

Ensures the traceability of the TexneoGreen line, guaranteeing the use of certified recycled fibers and the adoption of best practices aligned with ESG standards and the United Nations Sustainable Development Goals (SDGs).
Learn more: <https://textileexchange.org/recycled-claim-global-recycled-standard/>



GREEN FIBER®

Certifies the reduction of industrial processes in textile production, making products more sustainable. It guarantees lower water and energy consumption, fewer chemical products, and the use of clean technology.
Learn more: www.gr.ccfa.com.cn/



I-REC

Certifies that the energy used at Texneo comes from renewable sources, reducing environmental impacts and ensuring that our energy matrix complies with global sustainability standards.
Learn more: <https://www.trackingstandard.org/>



SOU DE ALGODÃO

We support the responsible use of cotton fiber in fashion, encouraging national cotton and valuing its sustainable origin to promote more conscious consumption.
Learn more: www.soudealgodao.com.br/



OEKO-TEX® STANDARD 100

Certifies that our fabrics are free from harmful substances and safe for skin contact, ensuring a responsible production process aligned with international standards.
Learn more: <https://www.oeko-tex.com/en/our-standards/oeko-tex-standard-100>



GPTW - GREAT PLACE TO WORK

The GPTW (Great Place to Work) certification recognizes Texneo for offering an excellent work environment, valuing a culture of trust, high performance, and innovation, with a strong focus on employee well-being.
Learn more: www.gptw.com.br/



ABVTEX

This certification represents Texneo's commitment to best practices in the supply chain, promoting a dignified, transparent, and sustainable working environment.
Learn more: www.abvtex.org.br/



ZDHC - ZERO DISCHARGE OF HAZARDOUS CHEMICALS

A program that aims to eliminate the discharge of hazardous chemical products in the textile industry, reducing environmental impacts and promoting a safer and more responsible production chain.
Learn more: www.roadmaptozero.com/brazil



EURECICLO

We connect brands and recycling partners, promoting recycling with social responsibility through packaging compensation.
Learn more: www.eureciclo.com.br/



TEXNEOGREEN

Products certified with TexneoGreen are made from recycled and renewable raw materials. We reduce resource consumption, innovate our processes, and reinforce our commitment to creating a positive impact on the planet.
Learn more: www.lp.texneo.com/texneo-green



ODS SANTA CATARINA

As a signatory of the ODS SC Movement, we reinforce our commitment to the UN's 17 Sustainable Development Goals, promoting the exchange of best practices and contributing to a more conscious and responsible society.
Learn more: www.sc.movimentoods.org.br/

R [RECYCLED] TECHNOLOGY GREEN

Recycled polyamide yarn (50% pre-consumer waste + 50% post-consumer waste) that combines comfort and well-being with responsibility.

Texneo was one of the pioneers in Brazil in launching products made with post-consumer polyamide.

Sportswear

Beachwear

Lifewear

The fabrics in the R-Green line are made with
recycled polyamide yarn



Combining comfort and well-being
with environmental responsibility.

SOLARE R-GREEN [42350]

Solare R-GREEN is the expression of sustainable beachwear, combining technology and purpose.

Developed with recycled polyamide yarn composed of 50% pre-consumer waste (repurposed industrial leftovers) and 50% post-consumer waste (discarded garments and fabrics), it reinforces textile circularity and Texneo's commitment to a more responsible future.

Its high bidirectional elasticity, inspired by ketten constructions, provides an anatomical fit, ideal compression, and a shaping drape. HighCIO® technology preserves elasticity and compression even after frequent exposure to chlorine, ensuring durability and performance.

Versatile in design, it can also be used as lining, delivering color uniformity, high compression, and inventory optimization.

Solare R-GREEN is ideal for bikinis, swimsuits, briefs, and activewear pieces — combining technology, comfort, and environmental awareness in a fabric designed to enhance the body's shape while respecting the planet.

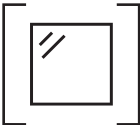
+

Cód.42350
1,60 m
200 g/m²
3,13 m/kg
85% PA
15% PUE

LABELS:



UV PROTECTION 50+



SMOOTH SURFACE



SOFT TOUCH



HIGHCLO



FOUR WAY-STRETCH



R-GREEN



TEXNEO GREEN

COLOR CHART:

10005 Black	12051 Brulé	12053 Saara	13059 Sun Kissed	14196 Hibiscus	14243 Antique	14264 Elegance	16016 Marinho
10001 White	16121 Dark Night	16137 Hydra	17175 Yukka	17176 Fresh Green	17180 Cacto	18072 Machiato	

VERSATILITY . SOFISTICATION . DURABILITY

+

Beachwear

+

Lifewear

100%

RECYCLED
POLIAMIDE

* With 85% poliamide in the fabric.

* All the polyamide used in this fabric comes from recycled raw material.

MOVE R-GREEN [42354]

Move R-GREEN represents the evolution of sustainable performance.

Developed with recycled polyamide yarn composed of 50% post-consumer waste (such as discarded garments) and 50% pre-consumer waste (industrial leftovers), it promotes textile circularity with reduced environmental impact.

The dope-dyed LYCRA® yarn combined with polyamide ensures a matte, even appearance, softening shine and reducing garment transparency. With a soft hand feel, excellent coverage, bidirectional elasticity, and superior performance, Move R-GREEN delivers freedom of movement, resistance to continuous wear, and an impeccable drape — merging technology, comfort, and environmental responsibility in a single fabric.

+

Cód.42354
1,60 m
290 g/m²
2,16 m/kg
84% PA
16% PUE

LABELS:

UV PROTECTION 50+

SMOOTH SURFACE

LOW TRANSPARENCY

SOFT TOUCH

ANTIMICROBIAL

FOUR WAY-STRETCH

R-GREEN

TEXNEO GREEN

LYCRA

COLOR CHART:

10005 Black	10134 Smoke	10139 Cashmere	13059 Sun Kissed	14241 Tanino	14243 Antique	14247 Rose Dawn	14263 Pulse
10001 White	16016 Marinho	15097 Mistica	16121 Dark Night	16128 Soho	16131 Ohana	17172 Herb	

COMFORT . PERFECT FIT . SOFT TOUCH . DURABILITY



100%

RECYCLED POLIAMIDE

*With 84% polyamide in the fabric.

*All the polyamide used in this fabric comes from recycled raw material.

RECYCLED

P O L Y E S T E R

Fabrics produced with yarns made from recycled PET bottles are an intelligent solution to reduce environmental pollution and the impact of improper plastic disposal.

Recycled polyester is ideal for creating pieces in the segments

Sportswear

Beachwear

Lifewear

With this initiative, we support the reduction of discarded plastics. According to EuReciclo, the use of recycled PET bottles in yarn production

REDUCES CARBON EMISSIONS BY UP TO 55%, WITH 50% LESS ENERGY CONSUMPTION AND 20% LESS WATER CONSUMPTION

in the process when compared to the production of virgin polyester.



When compared to cotton and linen,
water consumption is reduced by 99%.

Adopting recycled polyester helps strengthen circular economy practices, reducing waste in production. In this way, we encourage reuse and recycling.

ECONOMY AND EFFICIENCY:

less energy, less water, less impact.

In 2025 we removed 16.608.156 millions
from the environment, which were transformed into 909.500 thousands
 bottles
meters of fabric.

+ For this calculation, we considered 500 ml and 1 L PET bottles as reference.

+ Fabrics developed with recycled polyester produced by Texneo.

YUKI GREEN [61528]

Brings to sportswear a balanced combination of lightness, comfort, and technology, with the added value of being developed in recycled polyester with spandex. Its clean and timeless appearance makes this fabric a versatile base for sports collections, while the soft touch and lightweight drape reinforce a sense of well-being when worn.

The fabric construction was designed to follow the body more naturally, offering elasticity, mobility, and comfort across different uses. Its micro-perforated structure incorporates Air technology, promoting airflow and helping maintain a more pleasant feel during physical activity.

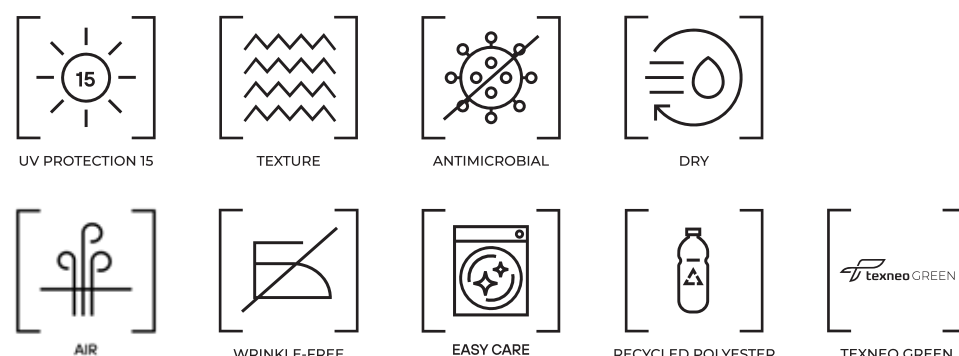
With Dry technology, it supports a more comfortable and dynamic routine by enhancing moisture evaporation and aiding sweat dispersion. Antimicrobial technology complements the proposal by assisting in odor control, expanding the fabric's functionality for frequently worn sports garments.

Recommended uses: Ideal for men's and women's silhouettes such as blouses, tank tops, shorts, and skort shorts, combining performance, comfort, and a more sustainable approach in a single fabric.

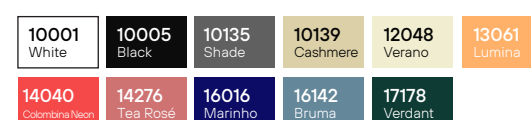
+

Cód.61528
1,65 m
130 g/m²
4,66 m/kg
91% PES
9% PUE

LABELS:



COLOR CHART:



PERFORMANCE . TECHNOLOGY . BREATHABILITY



+ Sportswear

* With 85% polyester in the fabric.

POWER FLEX GREEN [61515]

Fabric that combines sustainability with extreme comfort, developed with recycled polyester from PET bottles. Its double-knit structure provides high coverage, ensuring security against transparency and enabling high-quality fitness garments with excellent yield thanks to its 270 g/ m² weight.

Designed to deliver a premium handfeel and high stretch in both width and length, it offers 4-way stretch elasticity and a body-hugging drape that results in garments with superior comfort, soft touch, and well-being from the first wear.

For greater care and safety, the fabric has antimicrobial technology that inhibits the proliferation of odor-causing bacteria, ensuring prolonged hygiene and comfort between washes.

Its versatility makes it ideal for various fitness silhouettes, always maintaining high coverage, performance, and superior comfort.

Recommended uses: Leggings, shorts, tops, bodysuits, jumpsuits, and fitted jackets.

+

Cód. 61515
1,60 m
270 g/m²
2,31 m/kg
88% PES
12% PUE

LABELS:

UV PROTECTION 50+

SMOOTH SURFACE

HIGH COVERAGE

ANTIMICROBIAL

FOUR WAY-STRETCH

EASY CARE

RECYCLED POLYESTER

TEXNEO GREEN

COLOR CHART:

10001 White	10005 Black	10134 Smoke	10141 Oak	12051 Bruléé	13056 Saffron	14197 Ruby Wine	14263 Pulse	14276 Tea Rosé	15094 Petunia	15104 Deep Mauve
16016 Marinho	16121 Dark Night	16134 Sapphire	16142 Bruma	17174 Midori	17178 Verdant	17210 Elite	18072 Machiato	18075 Vime	18083 Trail	

TECHNOLOGY . QUALITY . TRUST

+ Sportswear

+ Athleisure

100%

RECYCLED
POLYESTER

* With 88% polyester in the fabric.

* All the polyester used in this fabric comes from recycled raw material.

POWER GYM GREEN [61274]

Power Gym Green is the number one choice in our sustainable portfolio for its versatility, functionality, and comfort. Developed with a double-knit structure, it offers high coverage and a pleasant hand feel, ensuring security in every movement.

Ideal for sportswear developments such as high-performance leggings and tops, and also for athleisure pieces like pants, unitards, rompers, and jackets that combine functionality with everyday elegance.

+

Cód.61274

1,60 m

270 g/m²

2,31 m/kg

86% PES

14% PUE

LABELS:

UV PROTECTION 50+

SMOOTH SURFACE

HIGH COVERAGE

EASY CARE

RECYCLED POLYESTER

TEXNEO GREEN

+

57 BOTTLES

GENERATE

1KG OF FABRIC

COLOR CHART:

10001 White	10005 Black	10009 Grafite	10139 Cashmere	10141 Oak	12051 Brulé	14040 Valentino	14166 Jubilee	14241 Tanino	14243 Antique	14245 Passion
14247 Rose Dawn	14263 Pulse	14264 Elegance	15094 Petunia	15096 Sylliac	15098 Rush	15104 Deep Mauve	15122 Malbec	16016 Marinho	16128 Soho	16131 Ohana
16132 Rio	16134 Sapphire	17146 Marbella	17172 Herb	17175 Yukka	17176 Fresh Green	17178 Verdant	17210 Elite	18062 Cocoa	18064 Couro	18075 Vime

+Athleisure

+Sportswear

100%
RECYCLED
POLYESTER

*With 86% polyester
in the fabric.

*All the polyester used in this
fabric comes from recycled
raw material.

RIDE GREEN [61471]

Ride Green is the perfect blend of technology, comfort, and sustainability.

Made with recycled polyester from PET bottles and elastane, it helps reduce plastic waste while promoting performance-driven apparel with a lower environmental impact. Its breathable micro-texture with Dry technology enhances sweat absorption and evaporation, keeping the body cool, dry, and comfortable during use.

With bidirectional elasticity, it provides an anatomical fit, moderate compression, and total freedom of movement, delivering support without restricting performance.

Ideal for T-shirts, tanks, and upper-body activewear — such as cycling and running — Ride Green combines lightness, breathability, and durability, offering performance with purpose in every workout and movement.

Its Blanc version was specially developed for sublimation, enabling personalized prints with excellent definition and color accuracy, expanding creative possibilities for sportswear collections.

+

Cód. 61471

1,50 m

190 g/m²

3,51 m/kg

84% PES

16% PUE

LABELS:

UV PROTECTION 50+

TEXTURE

MEDIUM COMPRESSION

ANTIMICROBIAL

PRO

DRY

FOUR WAY-STRETCH

RECYCLED POLYESTER

TEXNEO GREEN

COLOR CHART:

10005 White	10005 Black	10141 Oak	13059 Sun Kissed	14276 Tea Rosé	15099 Mantra	15104 Deep Mauve	16016 Marinho	17178 Verdant
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PERFORMANCE . ERGONOMIC FIT . BREATHABILITY

+ Sportswear



RECYCLED
POLYESTER

*With 84% polyester
in the fabric.

* All the polyester used in this
fabric comes from recycled
raw material.

RIDE GREEN BLANC [61472]

Ride Green is a fabric developed from recycled PET-bottle polyester with elastane, combining sustainability with high performance. Ideal for T-shirts, tank tops, other upper-body performance garments (cycling, running), it delivers comfort, breathability, advanced technology, and ergonomic drape.

The Blanc version is specially designed for sublimation, enabling the creation of personalized prints with excellent visual results.

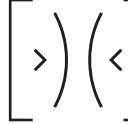
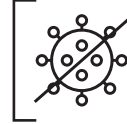
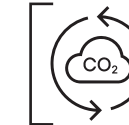
With Dry technology and micro-perforations, it features a breathable microtexture that facilitates sweat absorption and dissipation, keeping the wearer fresh and dry feel. With two-way stretch, it guarantees ergonomic drape, moderate compression, and freedom of movement, offering comfortable muscle support without restricting performance.

Indications for Use: Ideal for T-shirts, tank tops, and upper-body performance garments such as running, cycling, and triathlon wear.

+

Cód.61472
1,50 m
180 g/m²
3,70 m/kg
84% PES
16% PUE

LABELS:

						
UV PROTECTION 50+	TEXTURE	MEDIUM COMPRESSION	ANTIMICROBIAL	PRO	DRY	
						
FOUR WAY-STRETCH	RECYCLED POLYESTER	TEXNEO GREEN	ECO-FRIENDLY PROCESS	LESS WATER	LESS CHEMICALS	LESS CO ₂

PERFORMANCE . ERGONOMIC FIT . BREATHABILITY

+ Sportswear



100%

RECYCLED
POLYESTER

* With 84% polyester
in the fabric.

* All the polyester used in this
fabric comes from recycled
raw material.

BOOST [61474] COOLMAX®

Boost COOLMAX® is a fabric developed with COOLMAX® EcoMade yarn, made 100% from textile waste and recycled polyester from PET bottles, delivering superior thermal performance with reduced environmental impact.

Lightweight, technical, and breathable, it ensures highly efficient sweat and moisture absorption thanks to its yarn constructed with multiple transverse channels, which enhances benefits such as thermal comfort, quick drying, and long-lasting freshness.

Combined with its elasticity, it offers full mobility and a fluid drape. With antimicrobial action, it is ideal for frequent training and everyday wear.

Recommended for durable T-shirts, tanks, and sports skorts, it is the perfect fabric for those who value comfort and well-being while seeking to boost athletic performance.

+

Cód.: 61474

1,60 m

140g/m²

4,46 m/kg

92% PES

8% PUE

LABELS:

UV PROTECTION 50+

SMOOTH SURFACE

SOFT TOUCH

ANTIMICROBIAL

DRY

RECYCLED POLYESTER

TEXNEO GREEN

COLOR CHART:

10001 White	10134 Smoke	12051 Brulee	13050 Acid Coral Neon	15099 Mantra	16016 Marinho
10005 Black	16121 Dark Night	16132 Rio	17173 Zest	17178 Verdant	18075 Vime

TECHNOLOGY . COMFORT . MOVEMENT

+ Lifewear

+ Sportswear



RECYCLED
POLYESTER

* With 92% polyester
in the fabric.

LIGHT GREEN [61073]

Light GREEN is the ideal choice for those seeking lightness, comfort, and sustainability. Developed with a reduced weight and Dry technology, it supports quick drying and breathability, keeping the body cool and dry during use. It also features antimicrobial treatment, which helps control odors and prolongs the feeling of freshness, even during intense workouts or an active daily routine.

With a soft hand feel and a light drape, Light Green is perfect for crafting T-shirts, tanks, and durable sports skorts, bringing together well-being, functionality, and environmental awareness in a single fabric.

+

Cód.61073
1,50 m
130 g/m²
5,13 m/kg
90% PES
10% PUE

LABELS:

UV PROTECTION 50+

SMOOTH SURFACE

ANTIMICROBIAL

DRY

FOUR WAY-STRETCH

RECYCLED POLYESTER

TEXNEO GREEN

45 BOTTLES > GENERATE > 1KG OF FABRIC

COLOR CHART:

10001 White	10005 Black	12051 Brulé	16016 Marinho	18071 Nomade
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TECHNOLOGY . QUALITY . TRUST

+ Sportswear

+ Athleisure

100%

RECYCLED POLYESTER

*With 90% polyester in the fabric

*All the polyester used in this fabric comes from recycled raw material.

JACQUARD [61530] LAGOON GREEN

Fabric that combines striking visuals, distinctive texture, and technology for the beachwear universe. Developed on jacquard knitting machines, it combines recycled polyester from PET bottles with spandex in a construction that enhances garment aesthetics through a three-dimensional effect inspired by seabed forms. Its texture recalls a terry-like surface, a key trend in beachwear, bringing a rich sensory experience and a sophisticated look.

With elasticity and stretch in both directions, it offers comfort, freedom of movement, and excellent body adaptation. The fabric also incorporates technologies that add practicality and durability: Highclo technology provides greater chlorine resistance and helps maintain garment elasticity, while Antimicrobial technology assists in odor control and Dry technology promotes quick drying, enhancing comfort during wear.

Recommended uses: Suitable for bikinis, swimsuits, beach cover-ups, and garments that explore differentiated surfaces, offering a contemporary look and a sophisticated proposal for beachwear collections.

+

Cód. 61530

1,50 m

280 g/m²

2,38 m/kg

90% PES

10% PUE

LABELS:

UV PROTECTION 50+

3D TEXTURE

LOW TRANSPARENCY

ANTIMICROBIAL

HIGHCLO

DRY

FOUR WAY-STRETCH

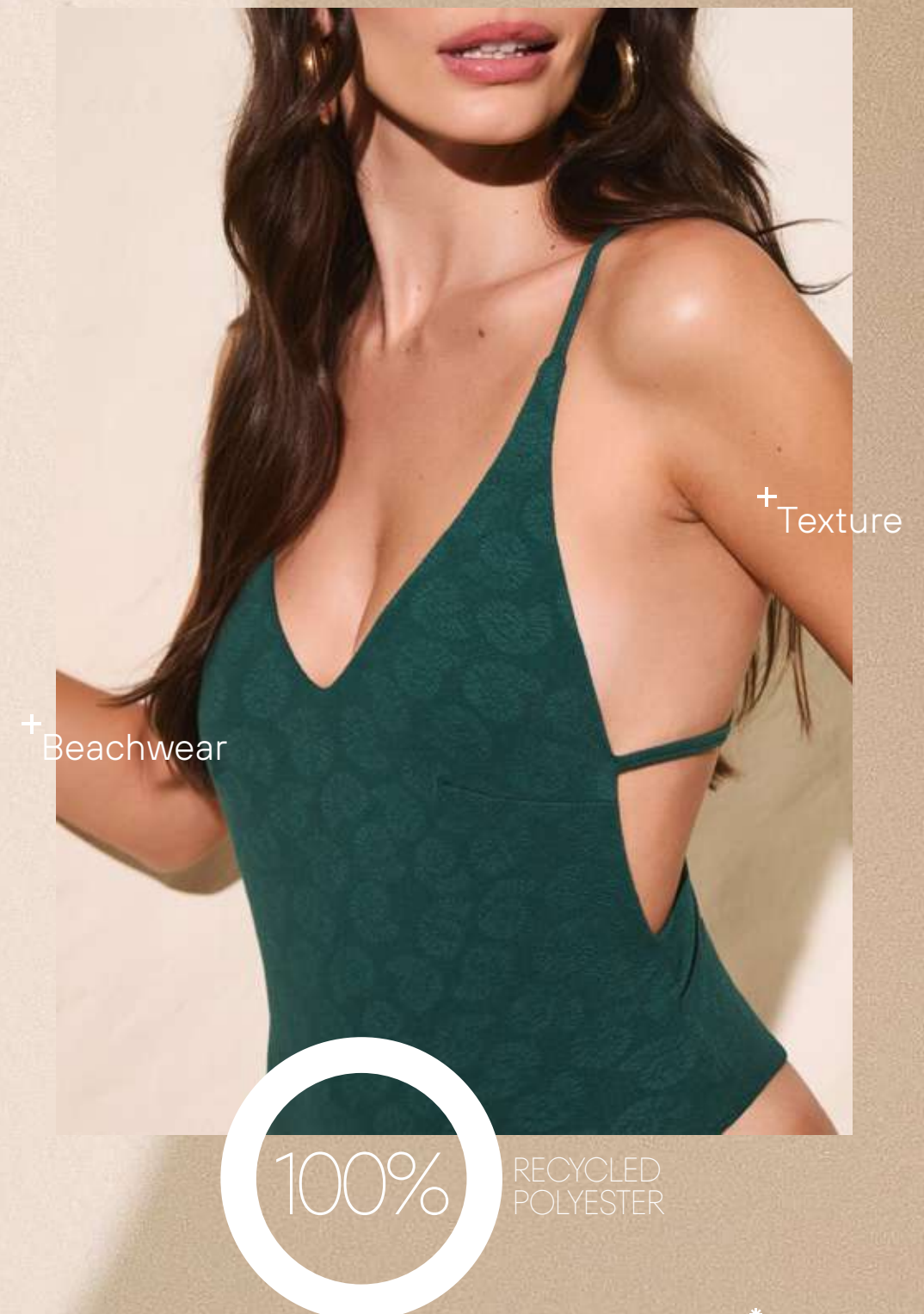
RECYCLED POLYESTER

TEXNEO GREEN

COLOR CHART:

10001 White	10005 Black	10146 Organic	13061 Lumina	14259 Cute Neon
14263 Pulse	16016 Marinho	16131 Ohana	17178 Verdant	18072 Machiatto

COMFORT . FREEDOM . TECHNOLOGY



RECYCLED
POLYESTER

*With 90% polyester
in the fabric

* All the polyester used in this
fabric comes from recycled
raw material.

JACQUARD [61531] SALINE GREEN

Fabric developed on jacquard knitting machines, featuring a design inspired by organic forms from the depths of the sea, revealed through a fluid, timeless, and versatile texture with strong fashion appeal. Produced in recycled polyester, it combines a distinctive look with a more sustainable proposal.

The contrast between matte and shiny yarns further enhances the fabric surface, creating depth, elegance, and a refined finish for garments that seek standout sophistication.

Highclo technology complements the proposal by offering increased chlorine resistance, contributing to the durability of garment elasticity even with frequent pool use.

Recommended uses: Bikinis, swimsuits, beach cover-ups, and garments that explore differentiated surfaces, with a sophisticated and contemporary appeal.

+

Cód. 61531

1,50 m

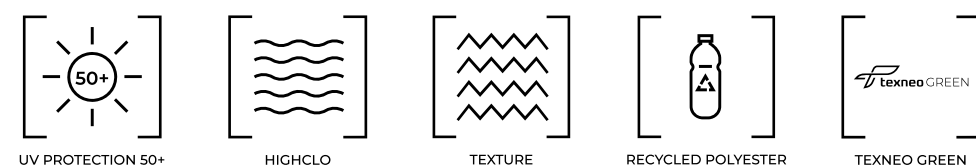
240 g/m²

2,78 m/kg

95% PES

5% PUE

LABELS:



COLOR CHART:

10001 White	10005 Black	10146 Organic	12053 Saara	14276 Tea Rosé
15096 Skylilac	16016 Marinho	17179 Silvestre	18062 Cocoa	18083 Trail

COMFORT . FREEDOM . TECHNOLOGY



+ Texture

+ Beachwear

*With 64% polyester
in the fabric

JACQUARD [61468] BUBBLE GREEN

Jacquard Bubble Green was created to add value to collections by combining a distinctive texture with a sustainable proposal. Made with 63% recycled polyester and produced on a jacquard machine, it features exclusive high-relief designs that evoke a modern, handcrafted look aligned with beachwear trends.

With excellent elasticity and stretch, it adapts to the body, offering comfort and ergonomics—making it perfect for sophisticated bikinis and swimsuits, as well as resortwear, lifewear, and sportswear pieces that blend style, comfort, and high perceived value. Additionally, it offers UV50+ protection, HighCIO® technology, and intense, long-lasting colors, ensuring both aesthetic and functional performance.

Ideal for bikinis, swimsuits, and elevated beachwear pieces, as well as sportswear and lifewear applications that explore texture, comfort, and sophistication.

+

Cód. 61468
1,20 m
370 g/m²
2,25 m/kg
90% PES
10% PUE

LABELS:

UV PROTECTION 50+

3D TEXTURE

LOW TRANSPARENCY

HIGHCLO

FOUR WAY-STRETCH

RECYCLED POLYESTER

TEXNEO GREEN

COLOR CHART:

10001 White	10005 Black	10009 Brulee	12053 Saara	13050 Acid Coral Neon	14196 Hibiscus	14197 Ruby Wine
14243 Antique	14259 Cute Neon	14362 Boheme	16016 Marinho	12051 Rio	17175 Yukka	17176 Fresh Green

SO FISTICATION . VERSATILITY . COMFORT



+Beachwear

+Lifewear

*With 63% polyester in the fabric.

BAHIA GREEN [61411]

Made with recycled PET bottle yarn, Bahía Green offers Dry technology and UV50+ protection, ensuring maximum freedom of movement. Its smooth hand feel provides a sophisticated appearance and an exceptional drape, delivering comfort throughout the day.

Thanks to its bi-elasticity, it offers practicality for garments that adapt to the body, with a light drape suitable for the beachwear segment — making it perfect for bikinis and one-piece swimsuits.

+

Cód.61411

1,50 m

200g/m²

3,33 m/kg

87% PES

13% PUE

LABELS:

UV PROTECTION 50+

SMOOTH SURFACE

DRY

FOUR WAY-STRETCH

RECYCLED POLYESTER

TEXNEO GREEN

+

58 BOTTLES

GENERATE

1KG OF FABRIC

COLOR CHART:

10001 White	10005 Black	10009 Grafite	10139 Cashmere	10141 Oak	10146 Organic	12053 Saara	13050 Acid Coral Neon	13054 Sassy Orange Neon	13056 Saffron	13060 Vital	14040 Valentino	14079 Scarlet
14166 Jubilee	14196 Hibiscus	14230 Calmy	14241 Tanino	14243 Antique	14245 Passion	14247 Rose Dawn	14259 Cute Neon	14263 Pulse	14275 Peach Coral	15096 Skylilac	15099 Mantra	15122 Malbec
16016 Marinho	16128 Soho	16131 Ohana	16132 Rio	16134 Sapphire	17146 Marbela	17172 Herb	17173 Zest	17175 Yukka	17176 Fresh Green	17178 Verdant	17179 Silvestre	17210 Elite
18062 Cocoa	18064 Couro	18072 Machiatto	18075 Vime									

LIGHTNESS . PRACTICALITY . SOPHISTICATION

+ Beachwear



100%
RECYCLED
POLYESTER

* With 87% polyester
in the fabric.

* All the polyester used in this
fabric comes from recycled
raw material.

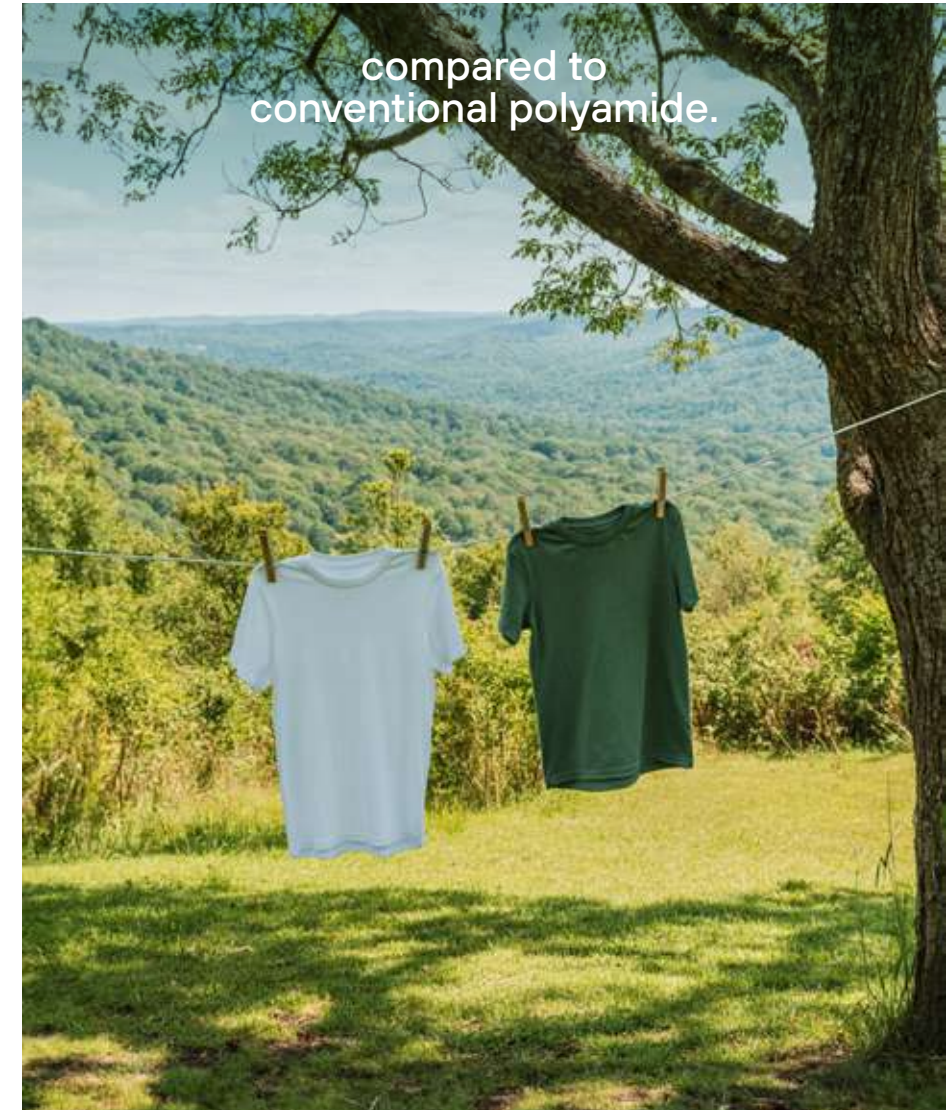
BIO [] AMIDE RAW MATERIAL

This raw material, from a renewable source derived from corn-based biomass genetically modified for industrial use, can be grown on non-arable land and emerges as a solution that aligns innovation with sustainability.

Its cleaner approach allows for

a 50% reduction in CO₂ emissions

compared to
conventional polyamide.



By incorporating bioamida into our production chain, we reduce environmental impact and contribute to an industry that is more connected to a sustainable future.

COZY GREEN [42182]

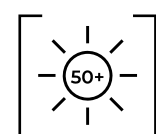
Designed to offer fluidity, lightness, and high performance, it provides a comfortable wearing experience for any occasion. Cozy Green is the ideal product for creating garments that seek to convey a narrative and a purpose within each brand.

Its Dry technology enhances rapid sweat absorption and drying, keeping the skin fresh and dry even during higher-intensity activities.

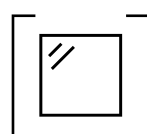
+

Cód.: 42182
1,50 m
150g/m²
4,44 m/kg
100% PA

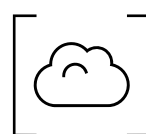
LABELS:



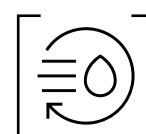
UV PROTECTION 50+



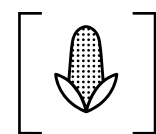
SMOOTH SURFACE



SOFT TOUCH



DRY



BIOAMIDE



TEXNEO GREEN

COLOR CHART:

10005 Black	10146 Organic	14245 Passion	14247 Rose Dawn	17176 Fresh Green
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PROTECTION . LIGHTNESS . COMFORT

+Lifewear



100% BIOAMIDE

+ Dope-dyed yarns with intense, solid color that do not fade and do not harm the environment.



INK

T E C H N O L O G Y

Developed with polyamide dope-dyed yarns, this fabric delivers more intense color and superior colorfastness, ensuring it does not stain, bleed, or migrate to other shades — even when in contact with chlorine.

This characteristic ensures durability, safety, practicality, and high performance for garments across the

Sportswear

Beachwear

Lifewear

INK technology minimizes the use of chemicals and reduces stages of the conventional dyeing process,

significantly reducing water, energy use and CO₂ emissions.



With INK technology, Texneo promotes a more efficient and responsible production process that reduces the use of dyes and chemical products, lowering environmental impact and reflecting our care for the planet and for people.

Choosing INK technology means combining innovation, environmental responsibility, durability and quality.

BLACK INK [41876]

Black Ink fabric is produced with dope-dyed yarn, delivering unmatched color intensity and superior colorfastness, ensuring a color that does not bleed, migrate, or fade — even when exposed to chlorine.

Its robust structure, reliable compression, and low transparency make it ideal for high-performance garments such as leggings, tops, unitards, and shorts.

+

Cód.41876

1,60 m

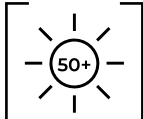
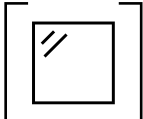
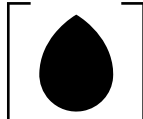
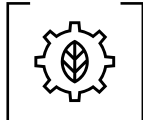
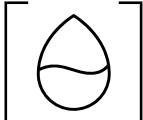
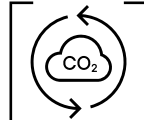
300 g/m²

2,08 m/kg

86% PA

14% PUE

LABELS:

 UV PROTECTION 50+	 SMOOTH SURFACE	 INK	 TEXNEO GREEN
 ECO-FRIENDLY PROCESS	 LESS WATER	 LESS CHEMICALS	 LESS CO ₂

DURABILITY . SAFETY . COLORFASTNESS

+ Beachwear

+ Sportswear



VIVA INK [42038]

Developed with high-end technology, Viva INK offers versatility, quality, durability, and superior color fastness. Made with dope-dyed yarn that does not fade, does not migrate, and is resistant to chlorine, it is ideal for combinations with light tones.

Its comfort comes from the blend of a soft hand feel and balanced elasticity, delivering lasting comfort and freedom of movement.

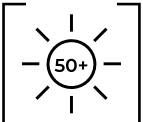
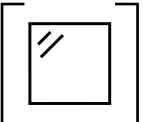
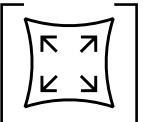
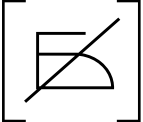
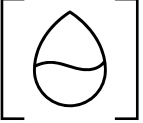
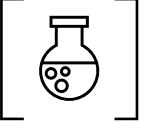
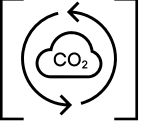
A technology that makes garment care easier and more practical. It reduces wrinkling, speeds up drying, and maintains the drape and signature touch of Texneo fabrics—even after multiple washes. A solution designed for the dynamic pace of everyday life.

An excellent choice for tops, jackets, and enterizos (one-pieces/jumpsuits).

+

Cód.42038
1,60 m
260 g/m²
2,40 m/kg
91% PA
9% PUE

LABELS:

 UV PROTECTION 50+	 SMOOTH SURFACE	 SOFT TOUCH	 FOUR WAY-STRETCH
 WRINKLE-FREE	 EASY CARE	 INK	 TEXNEO GREEN
 ECO-FRIENDLY PROCESS	 LESS WATER	 LESS CHEMICALS	 LESS CO ₂

VERSATILITY . SAFETY . COLORFASTNESS

+ Beachwear

+ Sportswear



CREATIVITY WITHOUT LIMITS

DIGITAL PRINT

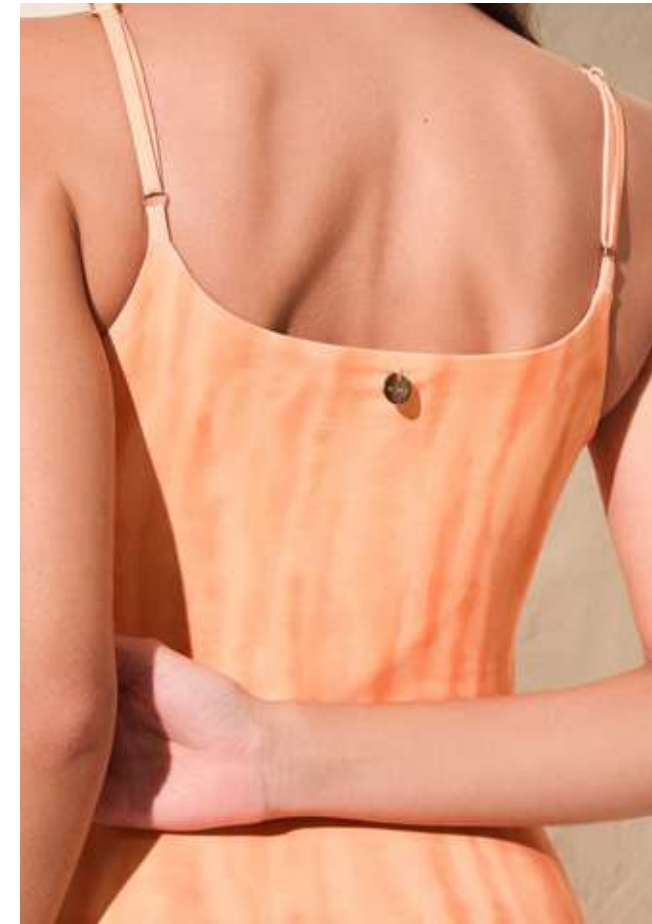
Clean, sustainable & technology



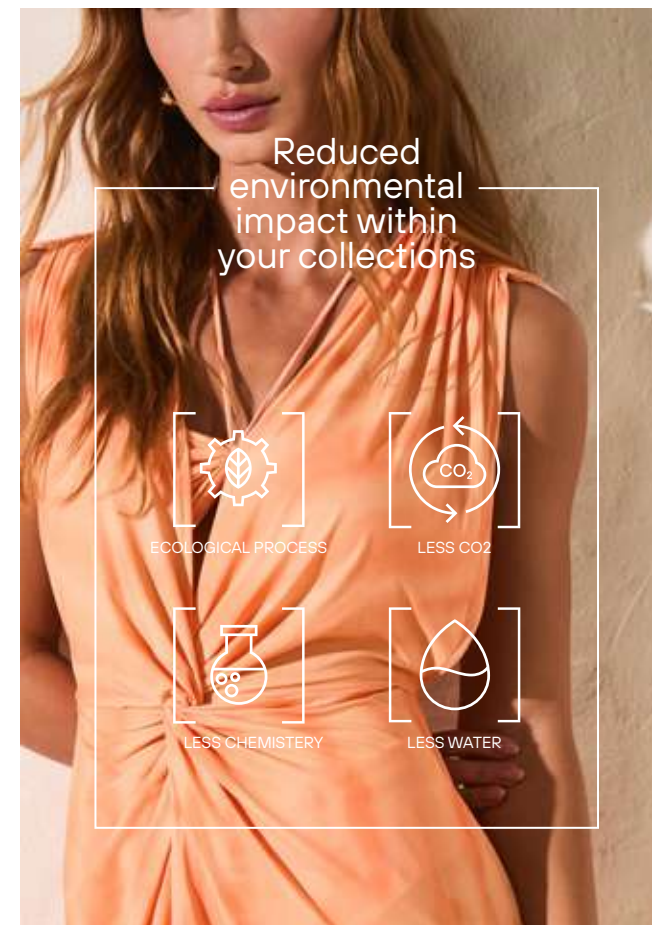
Customized
creations with the
Texneo Design
Studio



Endless colors
and designs with
exceptional detail



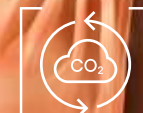
Lower
water
consumption
compared
to traditional
printing



Reduced
environmental
impact within
your collections



ECOLOGICAL PROCESS



LESS CO2



LESS CHEMISTRY



LESS WATER



BAHIA GREEN DIGITAL [61413]

Bahía Green Digital combines lightness, comfort, and versatility with a sustainable approach that reinforces Texneo's commitment to the future of beachwear.

Developed with recycled polyester yarn made from repurposed PET bottles, it features bi-elastic technology that ensures a perfect fit, freedom of movement, and an excellent drape for styles requiring stretch in both directions.

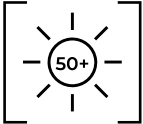
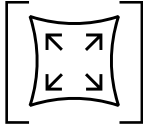
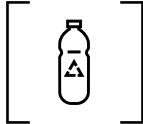
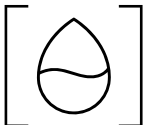
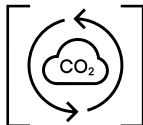
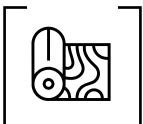
Equipped with UV50+ protection, it provides safety and thermal comfort, making it ideal for those seeking style paired with protection.

The key differential of the digital version is its ability to support high-definition digital printing, delivering vibrant colors and excellent tonal accuracy, adapting precisely to the creative needs of each collection.

This process is cleaner and more sustainable, with a significant reduction in water and energy consumption compared to traditional printing, contributing to lower environmental impact and high-performance visual results.

Bahía Green Digital is recommended for bikinis, one-piece swimsuits, bodysuits, blouses, T-shirts, tops, and shorts, delivering practicality, comfort, and sophistication in every garment — a perfect balance between design, performance, and environmental awareness.

LABELS:

 UV PROTECTION 50+	 SOFT TOUCH	 FOUR WAY-STRETCH	 RECYCLED POLYESTER	 TEXNEO GREEN	+ Cód.61413 1,50 m 190 g/m² 3,51 m/kg 87% PES 13% PUE
 ECO-FRIENDLY PROCESS	 LESS WATER	 LESS CHEMICALS	 LESS CO ₂		
 DIGITAL PRINT	 EXCLUSIVE DESIGN	 UNLIMITED COLORS	+  58 BOTTLES >  GENERATE >  1KG OF FABRIC		

COMFORT . PROTECTION . INNOVATION

+ Lifewear

+ Beachwear



*With 87% polyester in the fabric.

*All the polyester used in this fabric comes from recycled raw material.



Our Ecobook is an initiative that brings together key actions, practices, and product solutions, promoting transparency and inspiration.

DEVELOPMENT

INNOVATION



GLOSSARY

Innovation and the continuous search for new technologies to deliver comfort, safety, versatility, and durability for every occasion.



AIR

Fabrics with high-breathability technology that promote air circulation and moisture evaporation, helping maintain a balanced body temperature, freshness, and thermal comfort during wear.



HIGH COVERAGE

Fabrics with High Coverage provide superior opacity, ensuring more security and comfort, preventing the body from showing through the fabric, and delivering a refined finish.



HIGH COMPRESSION

Fabrics with High Compression deliver a greater support effect, ensuring comfort and security. Ideal for sportswear pieces that require performance.



ANTIMICROBIAL

Developed with advanced technology to inhibit the growth of microorganisms such as bacteria, fungi, and viruses. It receives a special treatment that provides greater hygiene, durability, and odor control.



LOW TRANSPARENCY

This seal ensures the fabric has low transparency — even in lighter colors — guaranteeing that the piece remains discreet, comfortable, and not see-through.



FOUR WAY-STRETCH

Indicates fabrics with elasticity in both directions, ensuring flexibility and a perfect fit, besides offering comfort and freedom of movement — especially suited for pieces that require mobility.



BIOAMIDE

A sustainable yarn derived from corn biomass, reducing petroleum use and CO₂ emissions by 50%, while maintaining performance and comfort.



EXCLUSIVE DESIGN

Prints developed with innovation and technology to offer customized creations through the Texneo Design Studio.



DRY

Ensures the fabric has high absorption and quick-drying capacity, providing greater comfort by keeping the skin dry during physical activities or in warm climates.



EASY CARE

Technology that simplifies garment care, making pieces more practical in daily use and maintenance. It reduces wrinkling, speeds up drying, and maintains Texneo's characteristic drape and hand feel even after multiple washes. A solution designed for the dynamic rhythm of everyday life.



DIGITAL PRINT

Uses advanced printing technology, allowing vibrant colors and sharp details without the use of chemical dyes, offering a more sustainable production process.



HIGHCLO

Technology that provides greater resistance to chlorine, increasing the lifespan of garments exposed to pools and chemical products.



UNLIMITED COLORS

An innovative dyeing process that provides vibrant, intense, and long-lasting colors with high colorfastness and resistance to fading.



INK

Fabrics produced with dope-dyed yarn, a process in which the pigment is incorporated directly into the fiber during manufacturing, replacing the traditional dyeing stage. This technology creates a cleaner and more efficient process, significantly reducing water, energy, and chemical use. The result is more solid, intense, and durable colors that do not fade, maintaining quality, stability, and sustainability in each piece.



MEDIUM COMPRESSION

Fabrics with Medium Compression offer a moderate support effect, ideal for pieces that require light compression, ensuring comfort without restricting movement.



LESS WATER

Optimized production to reduce water consumption, using sustainable processes that minimize environmental impact.



LESS CO₂

Technologies and sustainable raw materials that significantly reduce greenhouse gas emissions in textile production.



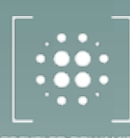
WRINKLE-FREE

With the wrinkle-free seal, fabrics are designed to maintain an impeccable appearance, even after prolonged use, ensuring practicality and avoiding the need for frequent ironing.



RECYCLED POLYESTER

Products with the Recycled Polyester seal are made from recycled plastic bottles, transforming waste into raw material and contributing to pollution reduction and sustainability.



RECYCLED POLYAMIDE

A premium, lightweight, breathable synthetic fiber with a soft touch — ideal for garments that require comfort, elasticity, and durability.



PRO

Developed for high athletic performance, offering breathability, sweat absorption, muscular compression, multidirectional elasticity, and thermal comfort — ensuring performance and durability.



WATER REPELLENT

A hydrophobic finish that keeps the garment and the user dry, protecting against liquids and stains, reducing washing frequency, and preserving durability.



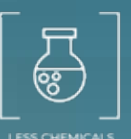
R-GREEN

Fabrics developed with recycled polyamide derived from a combination of pre-consumer waste (industrial leftovers) and post-consumer waste (discarded garments), maintaining the original softness, durability, and elasticity. A pioneer in Brazil in the use of post-consumer polyamide, the R-GREEN line reinforces Texneo's commitment to textile circularity,



SKIN

Fabrics with a soft and velvety touch that gently embrace the skin with lightness and flexibility, inspired by cotton and developed with a butter-like hand feel for an enhanced second-skin sensation. They offer a perfect fit, freedom of movement, and exceptional comfort and sensory sophistication — a technology of softness and well-being that defines the true meaning of second skin.



LESS CHEMICALS

Eco-friendly processes that minimize or eliminate the use of harmful chemical products, ensuring safer fabrics for the skin and the environment.



ULTRA LIGHTWEIGHT

Low-weight fabrics that offer lightness, comfort, and freedom of movement, delivering a smooth and pleasant feel when worn. Ideal for pieces that combine comfort, technology, and performance.



TEXNEO GREEN

The TexneoGreen label symbolizes Texneo's commitment to sustainability, encompassing practices such as the use of recycled raw materials, efficient production processes, and reduced environmental impact.



TEXTURE

Indicates fabrics with raised surfaces, patterns, or tactile designs, offering a differentiated touch and a unique visual identity to the pieces.



SOFT TOUCH

Characterized by a soft and comfortable surface, it provides an extra-smooth hand feel and well-being when worn — ideal for pieces that require a gentle touch on the skin.



ZERO TRANSPARENCY

Fabrics with high coverage and density that prevent unwanted transparency, ensuring confidence and security while wearing.



CARE AND PRESERVE THE PLANET



At Texneo, caring for the planet and advancing sustainability are at the center of our actions. We continuously seek new ways to enhance our processes and ensure that our operations remain aligned with responsible practices.

Through the
TexneoGreen initiative,



we use recycled and
renewable-source
materials,

such as polyester made from PET bottles — including COOLMAX® EcoMade yarn, produced from textile waste and recycled PET — and post-consumer recycled polyamide from the R-GREEN line, developed from both pre- and post-consumer residues.

These materials contribute to reducing waste in the environment and significantly lowering water and energy consumption during production.

We also adopt technologies such as INK, which uses a cleaner dyeing process with a substantial reduction in water, energy, and chemical products, reinforcing our commitment to responsible and sustainable production.



PRESERVING WATER
IS PROTECTING WHAT
MATTERS MOST.

At Texneo, our water resources are treated and restored before returning to the environment.

**DIGITAL
PRINT**
processes from TexneoGreen use significantly less water, generating a smaller environmental impact compared to conventional printing methods.



Discover our full process for water intake, use and return.

Water intake from
Itajaí-Açu River



Water Treatment Station (WTS),
where purification takes place



Used across three main stages:
knitting, finishing and the boiler
for steam generation.



After use, the water moves to
the Effluent Treatment Station
(ETS) and returns to its new
cycle.



[BIOENERGY GENERATION SUSTAINABLE ENERGY]

We have adopted a sustainable energy practice by using biomass as the main source for generating energy in our production processes. Biomass, derived from renewable organic materials, not only contributes to a significant reduction in CO₂ emissions, but also represents an important step toward ecological preservation. This process reduces our dependence on fossil fuels and decreases the overall environmental impact of our operations.

We continue to advance in our commitment to sustainability.

For this reason, we are constantly innovating to make our energy consumption increasingly efficient and environmentally responsible.

BIO MASS

[INDUSTRIAL WASTE MANAGEMENT]

Proper solid-waste management is essential to ensure sustainability across all production processes.

We act in every stage: from separation and classification to the appropriate final destination.

Our packaging complies with the National Solid Waste Policy (PNRS), and we maintain a partnership with EuReciclo, which allows us to offset the environmental impact of the packaging used in our products.

By applying the right technologies and sustainable practices, we ensure that our production minimizes environmental impact and continuously promotes recycling, compensation and reuse whenever possible.

Smart waste management,
rigorous processes at every
stage of the value chain



Use of advanced technologies
and sustainable practices
aligned with a more
responsible future vision

[COMMITMENT TO THE ENVIRONMENT]

We are continuously committed to reducing CO₂ emissions across our processes, adopting practices and technologies that promote energy efficiency and sustainability.

Our commitment includes:

Our actions are guided by the United Nations Sustainable Development Goals (SDGs), enabling improvements and expanding our initiatives.



Optimization of industrial processes by implementing advanced technologies that increase productivity and reduce energy waste.



Continuous monitoring of emissions through detailed inventories aligned with international standards to identify opportunities for improvement.



Creation of the Texneo Institute, which works in the development and care of people in our community.



Investment in a circular economy, reusing waste and promoting cleaner processes that generate fewer greenhouse gases.



Education and internal engagement, encouraging employees to participate in initiatives focused on more sustainable practices in the workplace.

These actions are part of our commitment to reducing environmental impacts, contributing to a more sustainable future, and acting in alignment with the United Nations Sustainable Development Goals.

With the TexneoGreen program, we strengthen our commitment to a more sustainable fashion future.

WE WORK TOWARD
A CLEANER, **MORE
SUSTAINABLE WORLD.**

WE TAKE ACTION TODAY FOR
A FUTURE **THAT RESPECTS
AND CARES FOR NATURE.**



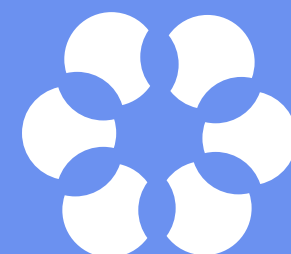
**ACTIONS THAT INSPIRE
AND TRANSFORM.**

EVERY INITIATIVE
IS A **SEED PLANTED**
FOR A MORE **INCLUSIVE**
FUTURE FILLED WITH OPPORTUNITY.

PEOPLE CARE & DEVELOPMENT

Every action is guided by the purpose of inspiring change and leaving a legacy that benefits future generations.

We want our initiatives to reflect the responsibility and respect we hold for people and for the planet.



Get to know
our programs:

WELL-BEING PROGRAM A careful look at physical and mental health with a multidisciplinary team.

OPEN MARKET We facilitate access to quality products for our employees and their families.

VACCINATION We support the immunization of our employees.

EDUCATION & DEVELOPMENT Subsidized courses to support the growth of our employees.

ORGANIC COLLABORATIVE GARDEN We promote a culture of healthy eating within our community.

MORE HEALTH PROGRAM Distribution of fresh fruit twice a week.

GAME AREAS & PAUSE SPOTS Spaces designed for relaxation and muscle recovery for our employees.

MARTIAL ARTS & COLORS We support essential health and prevention practices throughout the year, with a focus on awareness and diversity.



Our connection with the community reflects a deep commitment to ethics, environmental responsibility, and supporting the development of people.



PRODUTO DO BEM

This project aims to benefit the local community and generate a positive impact through the donation of food baskets to families in vulnerable situations in the region.

Through the sale of "Produto do Bem" in partnership with TexneoGreen, a campaign was carried out over a set period, in which part of the profit from selected TexneoGreen products was directed to the project – transforming lives.





Our material topics aligned with the UN Sustainable Development Goals

MATERIAL TOPICS

SDGs



Product

Innovative Sustainable Products



Supply Chain



Communication and Branding



Processes

Energy and GHG Emissions



Water and Effluents



Corporate Governance



People

Integrated Talent Management



Local Community



ECOBOOK



#MovedBy



Performance



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information at

TEXNEO.COM

