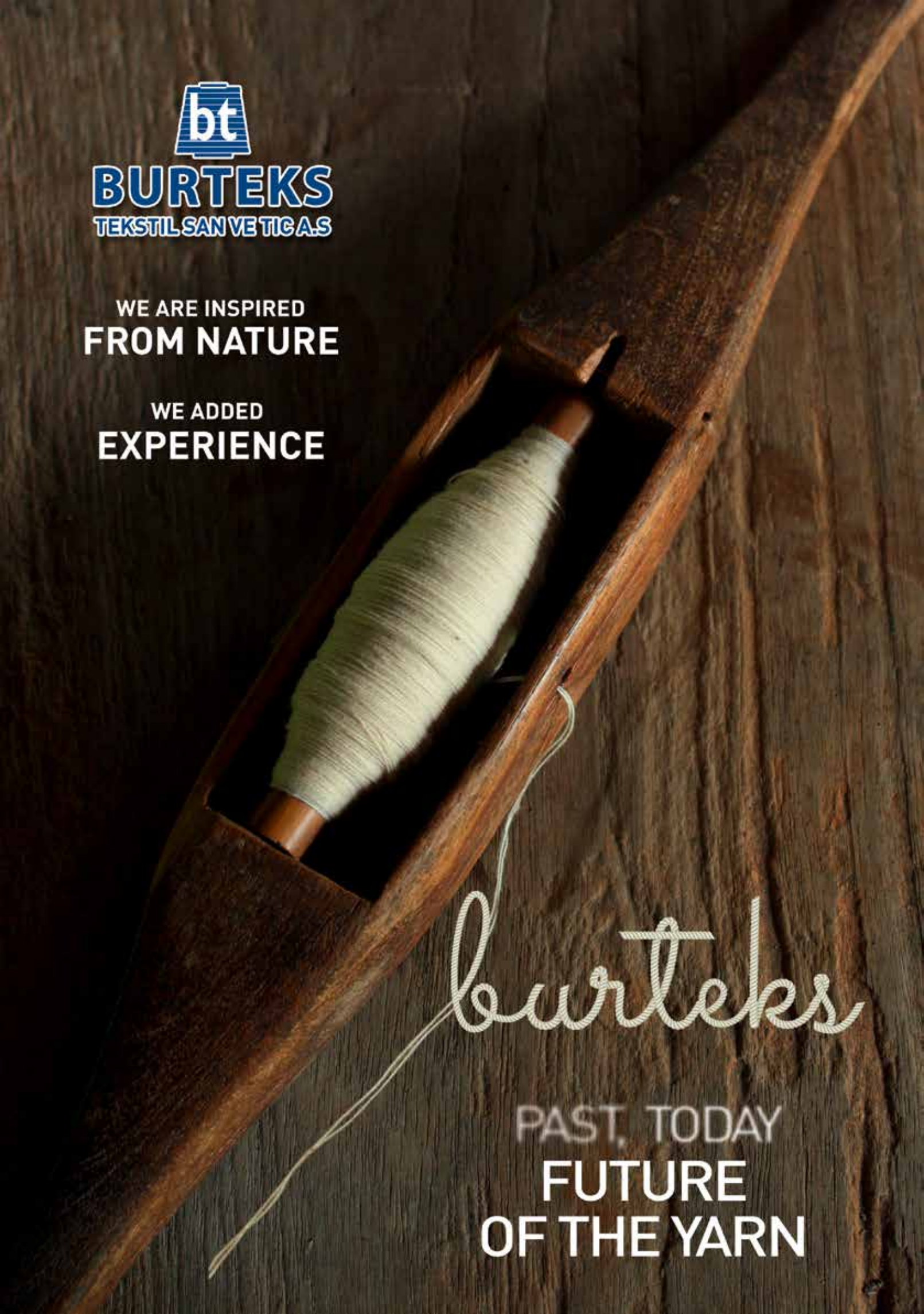

BURTEKS
TEKSTIL SAN VE TIC A.S
WE ARE INSPIRED
FROM NATURE
WE ADDED
EXPERIENCE
burteks
PAST, TODAY
FUTURE
OF THE YARN


INDITEX
SOCIAL AUDIT
Providers B
Join Life
MEMBER


Higg Index
Higg Facility
Social & Labor
Module


TextileGenesis™


GLOBAL ORGANIC TEXTILE STANDARD
GOTS


ORGANIC 100
content standard


ORGANIC BLENDED
content standard

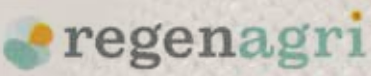

Sustainable
Regenerated
Cellulosics


ORGANIC COTTON
RECYCLED COTTON


Global Recycled
Standard


RECYCLED 100
claim standard


RECYCLED BLENDED
claim standard


regenagri


COTTON
MADE IN
AFRICA


COTTON USA™
THE COTTON THE WORLD TRUSTS


BCI
Better
Cotton
Initiative
www.bettercotton or


European Flax.
Premium linen fiber
Confédération Européenne du Lin & du Chanvre (CELC)
Global Trademark for Authentic European Linen


SUPIMA
WORLD'S FINEST COTTON


U.S. COTTON
TRUST PROTOCOL®
Trust in a smarter cotton future


MEMBER OF
U.S. COTTON TRUST PROTOCOL


ics


OEKO TEX®


OEKO TEX®
STANDARD 100
16.HTR.85671
HOHENSTEIN HTTI


OEKO TEX®
STANDARD 100
24.HTR.18423
Hohenstein


OEKO TEX®
ORGANIC COTTON
24.HTR.70710
Hohenstein


OEKO TEX®
ORGANIC COTTON
24.HTR.72016
Hohenstein
Blended


LENZING
LEADING FIBER INNOVATION
Tencel
Feels so right


Micro Tencel Lyocell


Micro Modal


LENZING
EcoVero™


LENZING
EcoVero™
REFIBRA™
technology


BAMBOO


Regenerated
Cellulosics


SOCIAL & LABOR
CONVERGENCE


regen
Spandex


BACK SWAP

WE PRODUCED YOU CAN ADD VALUE

We know that, sustainability is possible by enabling continuity of life quality, diversity and productivity with available resources without endangering continuity of next generations. We see the innovation as a process in sustainability and production area and we handle it as a life style and a culture. We are working for growing our steps, investments made and tangible benefits of the employment on national and international basis. We are using sustainable fibers as our raw-material for a habitable world.

We are protecting you and our world with our cotton yarn and raw fabric productions from sustainable fiber sources.





BURTEKS TEXTILE MOTTO

When our products are delivered to our partners, used by them and fulfil their needs, we experience the proper pride of performing our duty in the best way possible. Therefore, we set our mind on acting by knowing needs of our partners every new day, measuring our world and working continuously to respond demands of the sector.

Our partners, who prefer us, as our business partners seeking quality and value, should experience the surprise of exceeding their expectations by BURTEKS TEKSTIL SANAYI VE TICARET A.S. other than meeting their requirements.

Board of Directors Vice Chairman

ALPER BURNUKARA



OUR PRODUCTIONS THAT EMPOWER US

- **Open End Yarn Production**
- **Open End Bend Yarn Production**
- **Vortex Yarn Production**
- **COMBED Compact Yarn Production**
- **COMBED Compact Crepe Yarn Production**
- **Carded Compact Yarn Production**
- **Cotton Flam/SLUB Yarn Production**
- **Cotton Core Spun Lycra Yarn Production**
- **Compact Bend Yarn Production**
- **Cellulosic Compact Yarn Production**
- **Cellulosic Flam/SLUB Yarn Production**
- **Cellulosic Core Spun Lycra Yarn Production**
- **European Flax Bleached Linen**
- **Cotton / Linen Blended Yarns**
- **Viscose / Linen Blended Yarns**
- **Tencel / Linen Blended Yarns**
- **Cotton / Cashmere Blended Yarns**
- **Woven Fabric Production**

THE VALUE OF TOMORROW IS HIDDEN IN TODAY'S WASTE
BACK SWAP RECYCLING FACILITY

As Burteks Tekstil, we take our commitment to environmental sustainability one step further by our Back Swap recycling facility. By re-evaluating waste textile products, we contribute to the protection of natural resources and create an environmentally friendly production process and we create an environmentally friendly production process.

Our Back Swap recycling facility is one of the important steps we take for a sustainable future. By re-evaluating the waste textile products, we use resources effectively without damage the nature. "Each recycling process supports our mission of protecting nature and leaving a cleaner world as a legacy for future generations."

Our facility was built with an environmentally friendly approach, equipped with modern machinery. The engineers of Burteks Tekstil and environmental experts worked many days to transform waste into valuable resources, meticulously planning every stage of the recycling process. In our BACK SWAP recycling facility, we collect textile waste suitable for recycling from our partners and our own waste and recycle it into pre-consumer recycled fiber in our facilities. Back Swap is not only a recycling facility, but also a centre for best practices in conserving natural resources and optimising waste management.

BURTEKS TEKSTİL; acts with the philosophy of "Every waste is an opportunity for rebirth!"

- Recycle Your Waste, Shape Your Future
- It's Your Turn to Transform: Be the architect of a clean future from your waste.



OUR OPEN END YARN PRODUCTION GROUP

Yarn production is performed by using **VIRGIN Cotton – BCI Cotton – CMIA Cotton – RECYCLE Cotton – ORGANIC Cotton** fibers from Ne 4/1 to N36/1 at the Open End Production Facility.

OPEN END YARNS

4/1 OPEN END WEAVING & KNITTING
6/1 OPEN END WEAVING & KNITTING
7/1 OPEN END WEAVING & KNITTING
8/1 OPEN END WEAVING & KNITTING
10/1 OPEN END WEAVING & KNITTING
12/1 OPEN END WEAVING & KNITTING
14/1 OPEN END WEAVING & KNITTING
16/1 OPEN END WEAVING & KNITTING
20/1 OPEN END WEAVING & KNITTING
24/1 OPEN END WEAVING & KNITTING
30/1 OPEN END WEAVING & KNITTING
36/1 OPEN END WEAVING & KNITTING

SOFT OPEN END YARNS

10/1 SOFT OPEN END
12/1 SOFT OPEN END
14/1 SOFT OPEN END
16/1 SOFT OPEN END
18/1 SOFT OPEN END

OUR OPEN END BEND YARN PRODUCTION GROUP

Our single layer yarns produced from Ne4/1 to Ne36/1 as the single layer are bended in the Open End Bend Production Facility.

4/2 OPEN END WEAVING & KNITTING
6/2 OPEN END WEAVING & KNITTING
8/2 OPEN END WEAVING & KNITTING
10/2 OPEN END WEAVING & KNITTING
12/2 OPEN END WEAVING & KNITTING
16/2 OPEN END WEAVING & KNITTING
20/2 OPEN END WEAVING & KNITTING
24/2 OPEN END WEAVING & KNITTING
30/2 OPEN END WEAVING & KNITTING
36/2 OPEN END WEAVING & KNITTING

- **KNOTLESS Production Opportunity up to 1650 GR/Bobbin**
- **Opportunity of making bend at S and Z direction**
- **Opportunity of bending with single fold at 2-3-4 layers**

OUR VORTEX YARN PRODUCTION GROUP

BURTEKS TEXTILE aims to make design productions with new approaches by following innovative improvements in terms of yarn spinning technologies and yarn quality at Vortex Production Facility. Yarns between Ne12/1 to eNe60/1 are being produced with TENCEL LYOCELL-VISCON ECOVERO-MICRO MODAL-BAMBOO POLYESTER fibers as 100% or mixtures of them in VORTEX yarn productions through applications of mixing all natural and synthetic fibers and also converting into different products with yarn spinning technologies.

Vortex yarn is preferred due to having less rupture and cleaner appearance, high resistivity against pilling and wearing, high moisture absorption and less haul-off and high washing resistivity in the Vortex Yarn Characteristic.

Our Main Productions

NE10/1 VORTEX VISCOSE ECOVERO-TENCELL LYOCELL – MICRO MODAL

NE12/1 VORTEX VISCOSE ECOVERO-TENCELL LYOCELL – MICRO MODAL

NE16/1 VORTEX VISCOSE ECOVERO-TENCELL LYOCELL – MICRO MODAL

NE20/1 VORTEX VISCOSE ECOVERO-TENCELL LYOCELL – MICRO MODAL

NE28/1 VORTEX VISCOSE ECOVERO-TENCELL LYOCELL – MICRO MODAL

NE36/1 VORTEX VISCOSE ECOVERO-TENCELL LYOCELL – MICRO MODAL

NE40/1 VORTEX VISCOSE ECOVERO-TENCELL LYOCELL – MICRO MODAL

NE50/1 VORTEX VISCOSE ECOVERO-TENCELL LYOCELL – MICRO MODAL

NE60/1 VORTEX VISCOSE ECOVERO-TENCELL LYOCELL – MICRO MODAL

NE30/1 VORTEX COMBED COTTON + TENCELL LYOCELL

NE30/1 VORTEX COMBED COTTON + MICRO MODAL



OUR COMBED COMPACT YARN PRODUCTIONS

Yarn productions are performed by using **Virgin Cotton-BCI Cotton-CMIA Cotton-SUPIMA Cotton-RECYCLE Cotton-ORGANIC Cotton** fibers.

COMPACT COMBED PRODUCTIONS

16/1 COMBED COMPACT WEAVING & KNITTING
20/1 COMBED COMPACT WEAVING & KNITTING
24/1 COMBED COMPACT WEAVING & KNITTING
30/1 COMBED COMPACT WEAVING & KNITTING
36/1 COMBED COMPACT WEAVING & KNITTING
40/1 COMBED COMPACT WEAVING & KNITTING
50/1 COMBED COMPACT WEAVING & KNITTING
60/1 COMBED COMPACT WEAVING & KNITTING
70/1 COMBED COMPACT WEAVING & KNITTING
80/1 COMBED COMPACT WEAVING & KNITTING
105/1 COMBED COMPACT WEAVING & KNITTING

COMPACT CREPE PRODUCTIONS

20/1 COMPACT CREPE 1150 TUR/M
24/1 COMPACT CREPE 1250 TUR/M
30/1 COMPACT CREPE 1450 TUR/M
36/1 COMPACT CREPE 1550 TUR/M
40/1 COMPACT CREPE 1650 TUR/M
50/1 COMPACT CREPE 1750 TUR/M
60/1 COMPACT CREPE 2000 TUR/M

Productions are performed during our ring yarn productions at S and Z bending directions.
Opportunity of production on the dye bobbin.

OUR RING YARN PRODUCTIONS

Yarn productions are performed by using **VIRGIN Cotton-BCI Cotton-CMIA Cotton-RECYCLE Cotton-ORGANIC Cotton yarns.**

CARDED COMPACT YARNS

5/1 CARDED WEAVING & KNITTING
6/1 CARDED WEAVING & KNITTING
7/1 CARDED WEAVING & KNITTING
8/1 CARDED WEAVING & KNITTING
10/1 CARDED WEAVING & KNITTING
12/1 CARDED WEAVING & KNITTING
16/1 CARDED COMPACT WEAVING & KNITTING
20/1 CARDED COMPACT WEAVING & KNITTING
24/1 CARDED COMPACT WEAVING & KNITTING
26/1 CARDED COMPACT WEAVING & KNITTING
30/1 CARDED COMPACT WEAVING & KNITTING

FLAM/SLUB YARNS

10/1 CARDED FLAM/SLUB WEAVING & KNITTING
12/1 CARDED FLAM/SLUB WEAVING & KNITTING
16/1 CARDED FLAM/SLUB COMPACT WEAVING & KNITTING
20/1 CARDED FLAM/SLUB COMPACT WEAVING & KNITTING
24/1 CARDED FLAM/SLUB COMPACT WEAVING & KNITTING
26/1 CARDED FLAM/SLUB COMPACT WEAVING & KNITTING
30/1 CARDED FLAM/SLUB COMPACT WEAVING & KNITTING
36/1 COMBED FLAM/SLUB COMPACT WEAVING & KNITTING
40/1 COMBED FLAM/SLUB COMPACT WEAVING & KNITTING
42/1 COMBED FLAM/SLUB COMPACT WEAVING & KNITTING

OUR COTTON CORE SPUN-LYCRA YARN PRODUCTIONS

10/1 CARDED LYCRA 78 DTEX

12/1 CARDED LYCRA 78 DTEX

14/1 CARDED LYCRA 78 DTEX

16/1 CARDED LYCRA 78 DTEX

20/1 CARDED LYCRA 78 DTEX

30/1 CARDED LYCRA 44 DTEX

36/1 CARDED LYCRA 44 DTEX

30/1 COMBED LYCRA 44 /78 DTEX

40/1 COMBED LYCRA 44 DTEX

50/1 COMBED LYCRA 30 DTEX

75/1 COMBED LYCRA 20 DTEX



OUR COMPACT YARN PRODUCTION GROUP

In the Ring Twisting Production Facility, twisting processes are carried out from natural and cellulosic fibers from single layer Ne10/1 to Ne120/1.

10/2 Carded WEAVING & KNITTING
12/2 Carded WEAVING & KNITTING
16/2 Carded Compact WEAVING & KNITTING
20/2 Carded Compact WEAVING & KNITTING
24/2 Carded Compact WEAVING & KNITTING
30/2 Carded Compact WEAVING & KNITTING

16/2 Combed Compact WEAVING & KNITTING
20/2 Combed Compact WEAVING & KNITTING
30/2 Combed Compact WEAVING & KNITTING
40/2 Combed Compact WEAVING & KNITTING
50/2 Combed Compact WEAVING & KNITTING
60/2 Combed Compact WEAVING & KNITTING
70/2 Combed Compact SUPIMA WEAVING & KNITTING
80/2 Combed Compact SUPIMA WEAVING & KNITTING
100/2 Combed Compact SUPIMA WEAVING & KNITTING
120/2 Combed Compact SUPIMA WEAVING & KNITTING

***Knotless production up to 1650 GR/Bobbin**

*** Opportunity of bending at S and Z direction**

*** Opportunity of producing to the dye bobbin**

*** Sewing yarn productions are being performed.**

*** Opportunity of bending with single folding at 2-3-4 folds**



WHAT WE DO WITH CELLULOSIC FIBERS

- Blend mixed productions of natural and cellulosic fibers
- Compact Crepe productions with cellulosic fiber
- Flam (SLUB) productions with cellulosic fiber
- Core Spun – Lycra productions with cellulosic fiber
- Productions at S and Z direction



TENCEL LYOCELL COMPACT YARN PRODUCTION



OUR PRODUCTIONS WITH TENCEL STD / TENCEL LF / TENCEL A 100 / TENCEL REFIBRA / MICRO TENCEL / MICRO TENCEL A 100/ CARBON ZERO CERTIFICATES

10/1 TENCEL COMPACT
12/1 TENCEL COMPACT
16/1 TENCEL COMPACT
20/1 TENCEL COMPACT
24/1 TENCEL COMPACT
30/1 TENCEL COMPACT
36/1 TENCEL COMPACT
40/1 TENCEL COMPACT
50/1 MICRO TENCEL COMPACT
60/1 MICRO TENCEL COMPACT
70/1 MICRO TENCEL COMPACT
80/1 MICRO TENCEL COMPACT

Tencel™
Feels so right

true
carbon
zero

carbon-zero TENCEL™ fibers

MICRO MODAL COMPACT PRODUCTIONS

10/1 MICRO MODAL COMPACT
12/1 MICRO MODAL COMPACT
16/1 MICRO MODAL COMPACT
20/1 MICRO MODAL COMPACT
24/1 MICRO MODAL COMPACT
30/1 MICRO MODAL COMPACT
36/1 MICRO MODAL COMPACT
40/1 MICRO MODAL COMPACT
50/1 MICRO MODAL COMPACT
60/1 MICRO MODAL COMPACT
70/1 MICRO MODAL COMPACT
80/1 MICRO MODAL COMPACT



ENVIRONMENT FRIENDLY VISCOSE ECOVERO COMPACT PRODUCTIONS

LENZING EcoVero™

×

REFIBRA™ technology



10/1 VISCOSE ECOVERO COMPACT
12/1 VISCOSE ECOVERO COMPACT
16/1 VISCOSE ECOVERO COMPACT
20/1 VISCOSE ECOVERO COMPACT
24/1 VISCOSE ECOVERO COMPACT
30/1 VISCOSE ECOVERO COMPACT
36/1 VISCOSE ECOVERO COMPACT
40/1 VISCOSE ECOVERO COMPACT
50/1 VISCOSE ECOVERO COMPACT
60/1 VISCOSE ECOVERO COMPACT

Refibra Viscose Conpact Yarn Productions are available

BAMBOO COMPACT PRODUCTIONS

12/1 BAMBOO COMPACT
16/1 BAMBOO COMPACT
20/1 BAMBOO COMPACT
30/1 BAMBOO COMPACT
40/1 BAMBOO COMPACT
16/1 COMBED / BAMBOO COMPACT
20/1 COMBED / BAMBOO COMPACT
30/1 COMBED / BAMBOO COMPACT
40/1 COMBED / BAMBOO COMPACT

CELLULOSIC FLAM / SLUB YARN PRODUCTION

TENCEL
16/1 TENCEL FLAM/SLUB
20/1 TENCEL FLAM/SLUB
30/1 TENCEL FLAM/SLUB
40/1 TENCEL FLAM/SLUB

MICRO MODAL
16/1 MICRO MODAL FLAM/SLUB
20/1 MICRO MODAL FLAM/SLUB
30/1 MICRO MODAL FLAM/SLUB
40/1 MICRO MODAL FLAM/SLUB

VISCON ECOVERA
12/1 VISCOSE ECOVERA FLAM/SLUB
16/1 VISCOSE ECOVERA FLAM/SLUB
20/1 VISCOSE ECOVERA FLAM/SLUB
30/1 VISCOSE ECOVERA FLAM/SLUB



CELLULOSIC CORE SPUN LYCRA YARN PRODUCTION

TENCEL STD
16/1 TENCEL CORE SPUN LYCRA 78 DTEX
20/1 TENCEL CORE SPUN LYCRA 78 DTEX
30/1 TENCEL CORE SPUN LYCRA 44 DTEX
40/1 TENCEL CORE SPUN LYCRA 44 DTEX

MICRO MODAL
16/1 MICRO MODAL CORE SPUN LYCRA 78 DTEX
20/1 MICRO MODAL CORE SPUN LYCRA 78 DTEX
30/1 MICRO MODAL CORE SPUN LYCRA 44 DTEX
40/1 MICRO MODAL CORE SPUN LYCRA 44 DTEX

VISCON ECOVERA
12/1 VISCON ECOVERA CORE SPUN LYCRA 78 DTEX
16/1 VISCON ECOVERA CORE SPUN LYCRA 78 DTEX
20/1 VISCON ECOVERA CORE SPUN LYCRA 78 DTEX
30/1 VISCON ECOVERA CORE SPUN LYCRA 44 DTEX
40/1 VISCON ECOVERA CORE SPUN LYCRA 44 DTEX



COTTON/VISCOSE WITH THE PERFECT TOUCH OF LINEN

Blending the Purity of Nature with our many years Experience

We have started to produce from Ne 10/1 up to Ne 24/1 Cotton/Linen, Tencel/Linen & Viscose/ Linen with blends %50-%50 , %70-%30 and %80-%20. Our production lines have been producing these blends as standart Compact also Slub, Core Spun and Lycra.

All of our Linen Fibers have European Flax Certificate. The Organic cotton fibers we use have OCS Certificate and the viscose fibers have Regenagri, on the other hand Recycled Cotton fibers have OCS and RCS certificates. In this way, we ensure the products we produce fully traceable and sustainable.

The story of Burteks Tekstil, which combine the gifts of nature with the needs of the modern world. It is not limited to its productions; it is also the story of a journey that blends the traditional texture of the past with the innovation of the future. Natural and sophisticated fibers such as cotton, linen and viscose are created into designs that shed light on tomorrow in the hands of Burteks' Tekstil.

Our story reflects not only our loyalty to quality production but also our deep respect and dedication to the future.

In substance, it reflects us; BURTEKS Tekstil.

BLEACHED LINEN / WITH EUROPEAN FLAX CERTIFICATE

We have valid reasons to prefer **EUROPEAN FLAX certified** linen; we are sure that you will prefer it thereafter.

* **EUROPEAN FLAX** is a visa opening the doors to the sector for entering into new Markets as consumers generally prefer European originated products in fashion, home and living areas.

* Within this framework, European Fax certificate is certified under name of **BURTEKS TEXTILE** to provide a sustainable service to you.

NM 20/1 BLEACHED LINEN
NM 26/1 BLEACHED LINEN
NM 33/1 BLEACHED LINEN
NM 39/1 BLEACHED LINEN

European Flax®
Premium linen fiber



OUR RAW CLOTH WOVEN FABRIC PRODUCTIONS

WEAVING IS A JOURNEY FROM BENCH TO FASHION

Weaving is a journey starting from yarn's dance on the bench with experience and continuing until finding a body in fashion.

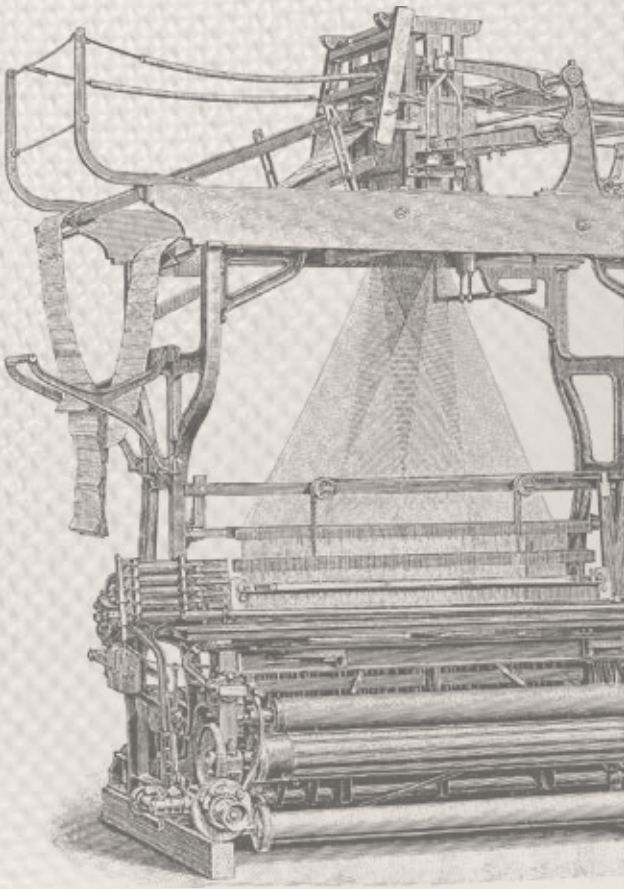
We put our signature at everywhere with inevitable pieces directing the fashion with natural and synthetic fibers on our production line equipped with high and innovative technologies.

We are weaving with our monthly 1,500,000 meters production capacity to meet your needs through our different width combination opportunities and we are touching the heart of the world.

POPLIN
GABARDINE
SATIN
DOBBY
VOILE
TRICOTINE
CANVASS



Weaving is a journey from bench To fashion



Burteks







WE ARE INSPIRED FROM THE NATURE, ADDED EXPERIENCE

BURTEKS
TEKSTIL SAN VE TIC A.S

Sustainable
Productions
For a Sustainable
World

BURTEKS
TEKSTIL SAN VE TIC A.S

We promised to the universe;

We are acting with the Nature,

Not against the Nature

Through our vision of sustainability in all areas, we are preferring sustainable and environmentally friendly resources other than the cotton fiber, that is our current raw material. Among A.LENZING fibers, we are using fibers of TENCEL STD, REFIBRA TENCEL, TENCEL LF, TENCEL A100, VISCON ECOVERO, TENCEL WITH MICRO TECHNOLOGY, TENCEL MODAL WITH MICRO TECHNOLOGY, BAMBOO and therefore we are getting empowered by sustainable resources for enabling next generations to live on this world. While realizing our targets, we crowned our quality with OEKO-TEX Standard 100 certificate, BCI, CMIA, EUROPEAN FLAX certificate, organic GOTS-OCS certificate, GRS and RCS certificates for recycled cotton fiber certificates for reducing our human mark on the nature and to make contributions to the social life and also we are following the sustainability with SVCOC (Sustainable Viscose Chain of Custody Standard).

Renewable energy resources is our single choice in our energy investments in being in activity. We are generating and using electricity from natural gas. We are generating 30% of our energy from sun in order to prevent environmental damage, to minimise any damages, to cope with the global warming and reduce the carbon emission in the nature.

BURTEKS TEKSTIL SAN. VE TIC. A.S.
WE ARE WRITING THE STORY OF YARN WITH SUSTAINABLE FIBERS



We are inspired from the nature, We added experience...



Lenzing
Innovative by nature

CARBON ZERO & CARBON NEUTRAL

We are continuing to be inspired from nature and add our experience. During our carbon-neutral journey that we will start with the Lenzing "CARBON ZERO" the new stop of our philosophy of sustainability in all areas, we are aiming to delete our human foot-prints on the nature, to leave a mark with our production and quality as "BURTEKS TEKSTIL SAN. VE TIC. A.S."

We commit ourselves to studies in the sustainability area for reducing our carbon emission in the future and bequethen a more liveable world to the future by capturing CO2 emissions which are not prevented in any stages of life. Our story begins with being a pioneer with our vision of being open for innovations in our sector.

We are continuing our journey with the motto of "Join Life Carbon Zero – Lifetime Carbon Zero" not to lose any more time for balancing emissions removed from the atmosphere with carbon emissions emitted to the atmosphere as the result of our activities.

We made a correct selection for reaching zero carbon in long term with the TENCEL brand of Lenzing and combined our route with fibers certified as CarbonNeutral products.

Tencel™
Feels so right

TENCEL™ Lyocell: TENCEL™ Lyocell, the regenerative cellulosic fiber type, is acquired from forests with sustainable applications.

*Fabrics produced by with TENCEL™ Lyocell fibers are floaty and bright.

*It is a breathing fiber. Thanks to the moisture management, TENCEL™ Lyocell fibers provide a less suitable environment for bacteria formation.

*It has an excellent resistivity both in wet or dry conditions. Dry resistivity is 36cN/tex, wet resistivity is 31 cN/tex.

*As the moisture absorption characteristics does not create any electrostatic burden, it prevents electrification of TENCEL™ Lyocell fibers.

* TENCEL™ Lyocell fibers provide smoothness sense when knit naturally. This characteristic is proven with the TSA test. Areas of use are all clothing (outerwear, underwear, denim, sportswear, socks, etc.) and home textile (towel, quilt cover, bed, cushion, etc.) products.

OUR TENCEL™ LYOCELL FIBERS;

- TENCEL STANDARD
- TENCEL LF
- TENCEL A100
- TENCEL WITH MICRO TECHNOLOGY

Within range of
NE 12/1 - NE 80/1

Tencel™
Feels so right

LENZING™ Lyocell LF - LENZING™ Lyocell A 100

Tencel fiber makes contribution to appearance and manner of the fabric with its fibrillation characteristic, and known with the effect of peach fuzz due to the soft touching created by the fibrillation on the fabric.

TENCEL® LF (low fibrillation): Low fibrillating fiber type 1,3 dtex-38mm.

TENCEL® A100: Very low fibrillating fiber type (For deep and bright colors) 1,4 dtex – 38 mm

Tencel A100 and Tencel LF fibers have a more open structure when compared with Tencel Standard, therefore it has higher water absorption. Besides high wet and dry resistivity characteristic of the Tencel standard fiber, Tencel LF and Tencel A100 fibers are preferred for products which the peach fuzz effect is not requested.

Colorfastness is found as very high when compared to cotton in products produced with Tencel LF and Tencel A100 fibers.

Our Products:

Within range of NE 10/1 - NE 60/1



Lenzing
MICRO TENCEL

TENCEL™ Lyocell Fibers with Micro Technology

Thinner than Standard TENCEL™ Lyocell fibers.

*Provides resistivity and softness to the fabric.

*Has a smooth appearance.

*Enables comfortness and natural comfort.

*As it naturally absorbs the moisture, it creates a natural acclimatization and provides opportunity of use for four seasons. It is the best choice for producers of ready-made clothing, underwear, socks, sportswear, bedding and quilt cover as well as bed producers.

Our Productions:

Within range of NE 50/1 - NE 80/1

Micro TENCEL™ A100 – SUSTAINABLE COMFORT

Micro TENCEL™ A100 represents a next-generation micro fiber technology developed with a focus on sustainable innovation.

Thanks to its specially engineered structure, it prevents unwanted surface fuzziness (peach skin effect), resulting exceptional smoothness, silky sheen, and enhanced color vibrancy to fabrics — creating a refined aesthetic in the final product.

With outstanding wet strength, moisture management, and biodegradable composition, it offers an advanced solution for the natural fiber demands of both performance and environmental sustainability.

With excellent color retention, strong durability in wet conditions, and a breathable fabric structure, Micro TENCEL™ A100 brings together naturalness, comfort, and elegance in perfect harmony.

It makes a distinctive impact across a wide range of applications — from underwear to activewear, luxury home textiles to casual fashion.

- Fine, lightweight feel like a second skin
- High strength and wrinkle resistance
- Deep color and glossy appearance
- Breathability and quick drying

Due to the non-fibrillated surface of A100 fiber, colors appear clearer and more vibrant. Dye fixation timing and pH control are essential for optimal results.

LENZING™ ECOVERO™ branded viscose fibers are acquired from forests with sustainable production policies.

*Sensitive to environment

*Causes 50% less emission and water effect when compared with the generic viscose fibers.

*Fabrics containing LENZING™ ECOVERO™ branded viscose fibers can be certified at certificate centers located at Europe and Asia. Thus, brands may use special labels on products containing LENZING™ ECOVERO™.

*These fibers bear the EU Ecolabel certifying that the raw-material commits on the environment friendliness within the process between production and distribution.

All producers having the awareness of environment and followability demand may prefer LENZING™ ECOVERO™ branded viscose fibers instead of generic viscose.

Our Productions:

Within range of NE 10/1 - NE 80/1

ECOVERO X REFIBRA

Produced from Sustainable Resources : Our product, a natural cellulose, is obtained from sustainable and recycled sources.

Reduces Carbon Footprint: It provides an important step towards erasing carbon footprint and reducing water consumption.

Recreates with Recycling: The product is produced from 20% recycled "post-consumer" content obtained from cotton textile waste.

Combines Comfort and Quality: It brings comfort and quality to the consumer with its soft and smooth texture.

Durable Color Performance: It has excellent colorfastness, ensuring products maintain the brightness of the colors for a long time.

Certified Recycling Standards: It is Certified under the Recycled Content Standard (RCS), in accordance recycling standards.

Our Productions:

Within range of NE 10/1 - NE 40/1



Bamboo fiber has a ideal and very good structure for textile uses. It has a very soft, light and silky touch. Having a breathable structure enables coolness. It has an extraordinary hydroscopic structure and that enables it to absorb more water than conventional fibers (cotton, polyester, etc.). Bamboo fiber exhibits more antistatic features when compared with other fibers. It has a natural deodorant feature.

Our Productions:

Within range of NE 10/1 - NE 60/1



Lenzing
MICRO MODAL

MICRO MODAL FIBERS

TENCEL™ MODAL fibers with Micro Technology acquired from sustainable forests, when compared with the standard MODAL fiber;

*Provide comfort and more softness to the fabric. It does not lose its softness even after several times of washing.

*It provides high quality to the product which it is used in with its high elasticity and smoothness.

*Provides a nice and gentle touch.

*Provides natural comfort by actively absorbing the moisture.

Environmentally friendly TENCEL™ MODAL fibers with Micro Technology fibers are shaped with the production experience of Burteks and fulfils the high quality expectations at the highest level.

Our productions:

Within range of NE 10/1 - NE 80/1





COLOR-READY, PROCESS-FAST...

Our Micro Modal Black and Micro Modal Melange yarns enable direct use without the need for additional dyeing processes, thanks to their high color fastness.

This feature makes your production process both faster and more cost-effective, while also contributing to sustainable manufacturing by saving water and energy.

MICRO MODAL BLACK / DEEP, POWERFUL, ENDURING...

At Burteks, our specially developed Micro Modal Black yarns represent more than just a color — they carry meaning.

Produced from micro modal fibers dyed and processed through special techniques, our yarns go beyond classic black by offering high opacity, long-lasting deep tones, and a soft, silky touch.

- High dye uptake capacity
- Long-lasting color durability
- Black tones resistant to washing
- No shine after friction
- Skin-compatible and breathable structure

Our Productions:

Within range of NE 10/1 - NE 100/1

MICRO MODAL MELANGE / THE ELEGANCE OF SHADES IN A SINGLE YARN

Our Micro Modal Melange yarns bring refined minimalism to life through soft, harmonious tonal transitions.

Each tone evokes a unique sensory experience, while the silky structure and skin-friendly nature of micro modal add a natural sophistication to products.

- Rich melange effects
- Natural shadowing and color depth in fabrics
- Cool and lightweight wearing sensation
- Hypoallergenic and suitable for sensitive skin
- Perfect for premium casual wear, underwear, and home textiles

We blended the colors, we designed the softness

Our Productions:

Within range of NE 10/1 - NE 100/1

SVCOC

SUSTAINABLE CHAIN OF CUSTODY STANDART

Sustainable Fiber Chain of Custody (SVCoC): The route followed by products from forest to the point where the product is sold or completed with a valid demand. SVCOC verification eases the transparent monitoring of all kinds of products in the process within the supply chain. Therefore, you can monitor all stages of cellulosic yarns purchased from our company through SVCOC in terms of sustainability.



CERTIFICATE

CERTIFICATION CODE:CU-SVCOC-883824

Field of attention:
Sustainable Viscose Chain of Custody Standard

Issued to:
BURTEKS TEKSTIL
SAN.VE TIC.A.S.
2. OSB, 83228 NOLU
CAD. NO. 7,
SEHITKAMIL,GAZIANTEP
-271000
Project in: TURKEY

Standard:

Sustainable Viscose Chain of Custody Standard V3-0

Valid until:

Control Union Certifications declares to have inspected the unit(s), and/or products of the above-mentioned certificate holder, and have found them in accordance with the standards mentioned above.

This certificate covers the unit(s), and/or product(s) as mentioned in the authenticated annex of this certificate.

This certificate itself does not constitute evidence that a particular product supplied by the certificate holder is SVCOC-verified. Products offered, shipped or sold by the certificate holder can only be considered covered by the scope of this certificate when the required claim is clearly stated on transaction certificate, invoices and shipping documents.
This certificate is in force until further notice, provided that the above-mentioned client continues meeting the conditions as laid down in the client contract with Control Union Certifications. Based on the annual inspections that Control Union Certifications performs, this certificate is updated and kept into force.

Date of certification:

Place and date of issue:
India,

CERTIFICATE No: C883824CU-SVCOC01.2021
REGISTRATION No: CU 883824

CONTROL UNION CERTIFIED

Declared by:

On behalf of the Managing Director

Alok Shivare

Certifier
CU Inspections & Certifications India Pvt. Ltd.
22nd Floor,Arihant Aura, TTC Industrial Area,
Turbhe MIDC, Opposite Turbhe Station
Navi Mumbai – 400705
India
http://www.controlunion.com

Verified Sustainable Viscose

Disclaimer : This Certificate itself does not constitute evidence that a particular product supplied by the certificate holder is SVCOC Verified. The validity of the certificate can be checked on our system https://cui3.controlunion.com/ . It can be validated using the SI ID on CIS portal. In case, the details are not found, the certificate is forged

SUSTAINABLE PRODUCTIONS FOR A SUSTAINABLE WORLD

Organic Cotton does not contact with any chemicals or chemical originated substances during the growing process. The organic cotton, produced without pesticides, is manufactured with natural methods in all aspects when compared with the conventional cotton. It both supports the environment protection and the nature, agriculture, farmer and finally the human by enabling the sustainable agriculture. We are producing YARN and FABRICS with GOTS and OCS certificates from certified organic cottons.

We are providing what we can in the best way possible as BURTEKS TEXTILE in fulfilling requirements of the standard having the labelling system and implementing the approved chemical and colorants, meeting environmental and social requirements in all processes of the GOTS system for all textile products starting from carding until the end consumer.

RATE OF ORGANIC RAW MATERIAL	MINIMUM % 70 – % 100	MINIMUM 95% - % 100	MINIMUM % 5 - % 95
CERTIFICATE	GOTS	OCS 100	OCS BLENDED
USED LOGO	CERTIFIED BY USB REGISTRATION NO: USB 002162	CERTIFIED BY USB REGISTRATION NO: USB 002162	CERTIFIED BY USB REGISTRATION NO: USB 002162



GOTS GLOBAL ORGANIC TEXTILE STANDARD

Depending on the Class 1 labelling system, at least 95% certified organic fiber must be available in the textile product bearing the “Organic” term. Depending on the class 2 labelling system, 70% certified organic fiber must be available.

USB Certification Denetim, Gozetim ve Belgelendirme Hizmetleri A.S.
Ismet Kaptan Mah. Hurriyet Bulv. No: 4/1 Kavala Plaza
K: 2 D: 23 Cankaya – Konak - Izmir / Turkey
www.usbcertification.com Tel: 0090.232.446 4416

SCOPE CERTIFICATE

Scope Certificate Number USB TEX2162-GOTS-2021-02

USB Certification Denetim, Gozetim ve Belgelendirme Hizmetleri A.S., USB CERTIFICATION declares that

BURTEKS TEKSTIL SAN. VE TIC. A.S.
License Number USB TEX2162
2. Organize Sanayi Bolgesi 83228 nolu cad. No:7, Sehitkamil Gaziantep – Turkey

has been inspected and assessed according to the

Global Organic Textile Standard (GOTS)
- Version V.6 -

and that products of the categories as mentioned below (and further specified in the product appendix) conform with this standard. Product categories:
Undyed fibers (PC0034), Greige yarns (PC0030), Greige fabrics (PC0026)

Processing steps / activities carried out under responsibility of the above mentioned company for the certified products:

[illegible] (PR0027), Preparatory (PR00[illegible]), W[illegible] (PR0033)

First issue date: **22 August 2021** This certificate is valid until: **21 August 2022** Revision No: **2**

Place and Date of Issue
Izmir, 24 August 2021

Stamp of the Issuing Body

GOTS Logo

Name of the authorised person
Mrs Nesrin SERIN

This Scope Certificates provides no proof that any goods delivered by its holder are GOTS certified. Proof of GOTS certification of goods delivered is provided by a valid Transaction Certificate (TC) covering them.
The issuing body may withdraw this certificate before it expires if the declared conformity is no longer guaranteed.
Accredited by: International Organic Accreditation Services (IOAS), Accreditation N°: 112

ORGANIC 100 CONTENT STANDART:

The standard maintaining traceability from source of raw material to the end product by containing min 95% and max 100% organic material.

OCS BLENDED:
ORGANIC BLENDED CONTENT STANDARD

All our organic products are certified by enabling assessment and verification of the standard through determining correct amount of use of organic materials transparently and in accordance with the standard.



USB Certification Denetim, Gozetim ve Belgelendirme Hizmetleri A.S.
Ismet Kaptan Mah. Hurriyet Bulv. No: 4/1 Kavala Plaza
K: 2 D: 23 Cankaya – Konak - Izmir / Turkey
www.usbcertification.com Tel: 0090.232.446 4416

SCOPE CERTIFICATE

Scope Certificate Number USB TEX2162-OCS-2021-02

USB Certification Denetim, Gozetim ve Belgelendirme Hizmetleri A.S., USB CERTIFICATION declares that

BURTEKS TEKSTIL SAN. VE TIC. A.S.
License Number USB TEX2162
2. Organize Sanayi Bolgesi 83228 nolu cad. No:7, Sehitkamil Gaziantep – Turkey

has been inspected and assessed according to the

Organic Content Standard (OCS)
- Version V.3 -

and that products of the categories as mentioned below (and further specified in the product appendix) conform with this standard. Product categories:
Greige yarns (PC0030), Greige fabrics (PC0026)

Processing steps / activities carried out under responsibility of the above mentioned company for the certified products:
Spinning (PR0027), Preparatory (PR0022), Weaving (PR0033)

First issue date: | This certificate is valid until: | Revision No: **2**

Place and Date of Issue
Izmir, 24 August 2021

Stamp of the Issuing Body

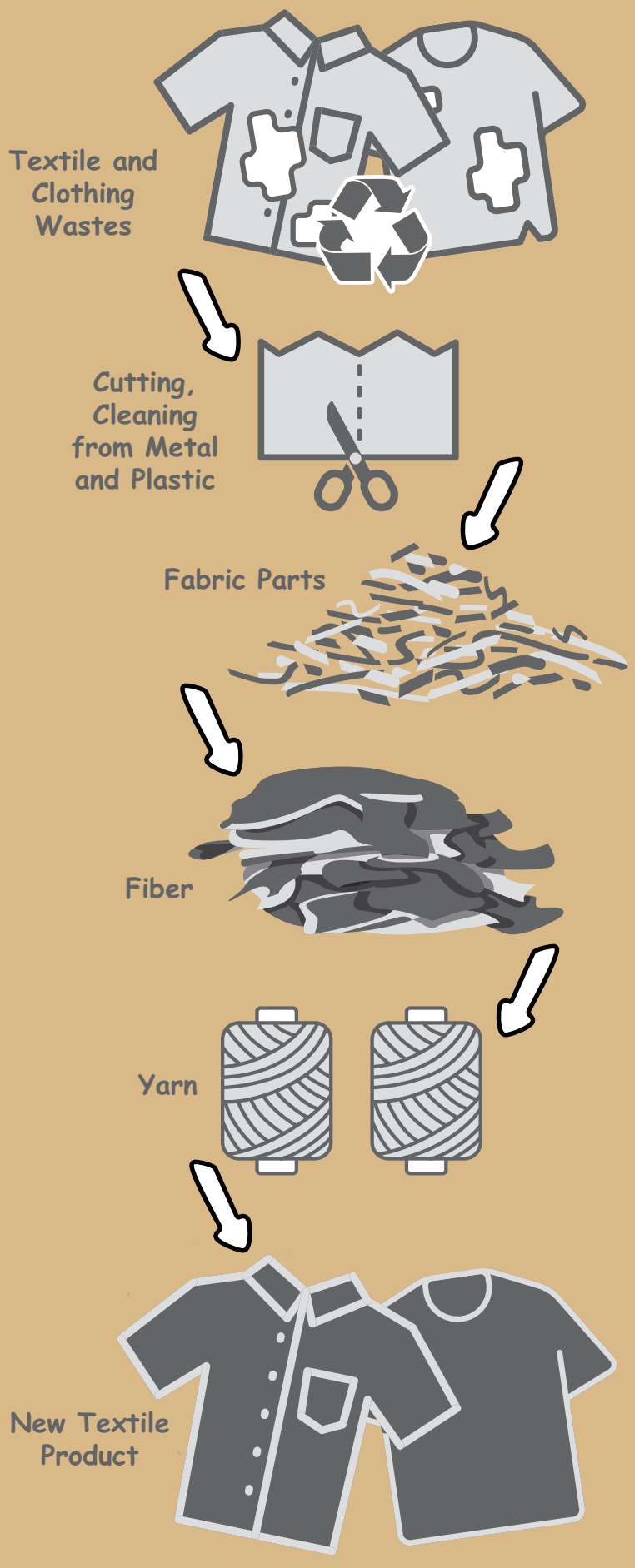
OCS Logo

Name of the authorised person
Mrs Nesrin SERIN

This Scope Certificates provides no proof that any goods delivered by its holder are OCS certified. Proof of OCS certification of goods delivered is provided by a valid Transaction Certificate (TC) covering them.
The issuing body may withdraw this certificate before it expires if the declared conformity is no longer guaranteed.
Accredited by: International Organic Accreditation Services (IOAS), Accreditation N°: 112

This electronically issued scope certificate is the valid original version and it is protected with the QR code.

RECYCLE FOR THE COTTON YARN



WE ARE WRITING THE STORY OF COTTON YARN AGAIN WITH THE RECYCLE COTTON.

We are receiving our strength from sustainable resources for enabling a liveable world for next generations. We are here as your solution partner with our GRS and RCS certified yarn productions as GLOBAL RECYCLE STANDARD and RECYCLE CONTENT STANDARD with recycled fibers.

Post-Consumer Material:

The material that is revealed by the end user of the product as consumer or commercial, industrial and corporate facilities and not used anymore for planned aims. Withdrawal of materials from the distribution chain is included in this definition.

Pre-Consumer Material:

Materials acquired from wastes in the production stage. Materials which can be recycled during the re-use and production of materials such as spillages that are re-processed, rectified as a sample produced in the process.

Pre-Consumer: Materials acquired from recycling of wastes such as oakum, trash, etc.

GLOBAL RECYCLE STANDARD

CERTIFICATE	GRS	RCS 100	RCS BLENDED
USED LOGO	Global Recycled Standard CERTIFIED BY USB REGISTRATION NO: USB 002162	RECYCLED 100 claim standard CERTIFIED BY USB REGISTRATION NO: USB 002162	RECYCLED BLENDED claim standard CERTIFIED BY USB REGISTRATION NO: USB 002162

RECYCLED COTTON STANDARD

YARN TYPE	YARN NUMBER	RECYCLED COTTON POST CONSUMER / PRE-CONSUMER	VIRGIN COTTON MIXTURE	NON-COTTON OTHER MIXTURE
OPEN END	BETWEEN NE 6 – NE 24 MAXIMUM	% 5 - % 100	% 0 - % 95	% 0 - % 95
OPEN END	BETWEEN NE 24 – NE 34 MAXIMUM	% 5 - % 50	% 5 - % 95	% 50 - % 95
RING-VORTEX – CARDED- CARDED COMPACT – CARDED CORESPUN	BETWEEN NE 6 – NE 16 MAXIMUM	% 5 - % 100	% 0 - % 95	% 0 - % 95
RING-VORTEX – CARDED- CARDED COMPACT – CARDED CORESPUN	BETWEEN NE 16 – NE 34 MAXIMUM	% 5 - % 60	% 40 - % 95	% 40 - % 95

GRS: Global Recycle Standard:

Global Recycle Standard covers all products containing at least 20% recycled material.

RCS: Recycled Claim Standard:

* Recycled 100 Claim Standard: If the raw material content has recycled materials between 95% - 100%, it is accepted as RCS 100.

* Recycled Blended Standard: The product must contain 5% - 95% recycled materials. There is no restrictions for the remaining part. If the raw-material content has recycled materials between 5% - 95%, RCS Blended certificate shall be taken.



USB Certification Denetim, Gozetim ve Belgelendirme Hizmetleri A.S.
Ismet Kaptan Mah. Hurriyet Bulv. No: 4/1 Kavala Plaza
K: 2 D: 23 Cankaya – Konak - Izmir / Turkey
www.usbcertification.com Tel: 0090.232.446 4416

SCOPE CERTIFICATE

Scope Certificate Number USB TEX2162-GRS-2021-02

USB Certification Denetim, Gozetim ve Belgelendirme Hizmetleri A.S., USB CERTIFICATION declares that

BURTEKS TEKSTIL SAN. VE TIC. A.S.
License Number USB TEX2162
2. Organize Sanayi Bolgesi 83228 nolu cad. No:7, Sehitkamil Gaziantep – Turkey

has been inspected and assessed according to the

Global Recycled Standard (GRS)
- Version V.4 -

and that products of the categories as mentioned below (and further specified in the product appendix) conform with this standard. Product categories:
Greige yarns (PC0030), Greige fabrics (PC0026)
Processing steps / activities carried out under responsibility of the above mentioned company for the certified products:
Spinning (PR0027), Preparatory (PR0022), Weaving (PR0033)

First issue date: This certificate is valid until: Revision No: **2**

Place and Date of Issue | Stamp of the Issuing Body | GRS Logo

Name of the authorised person
Mrs Nesrin SERIN

This Scope Certificates provides no proof that any goods delivered by its holder are GRS certified. Proof of GRS certification of goods delivered is provided by a valid Transaction Certificate (TC) covering them.
The issuing body may withdraw this certificate before it expires if the declared conformity is no longer guaranteed.
Accredited by: International Organic Accreditation Services (IOAS), Accreditation N°: 112

This electronically issued scope certificate is the valid original version and it is protected with the QR code.

Scope Certificate, page 1 / 5
No: UOF-TEX-EN-4400 First Issue Date: 2021.01.18 Rev. Date:2021.06.18 Rev:02



USB Certification Denetim, Gozetim ve Belgelendirme Hizmetleri A.S.
Ismet Kaptan Mah. Hurriyet Bulv. No: 4/1 Kavala Plaza
K: 2 D: 23 Cankaya – Konak - Izmir / Turkey
www.usbcertification.com Tel: 0090.232.446 4416

SCOPE CERTIFICATE

Scope Certificate Number USB TEX2162-RCS-2021-02

USB Certification Denetim, Gozetim ve Belgelendirme Hizmetleri A.S., USB CERTIFICATION declares that

BURTEKS TEKSTIL SAN. VE TIC. A.S.
License Number USB TEX2162
2. Organize Sanayi Bolgesi 83228 nolu cad. No:7, Sehitkamil Gaziantep – Turkey

has been inspected and assessed according to the

Recycled Claim Standard (RCS)
- Version V.2 -

and that products of the categories as mentioned below (and further specified in the product appendix) conform with this standard. Product categories:
Greige fabrics (PC0026), Greige yarns (PC0030)
Processing steps / activities carried out under responsibility of the above mentioned company for the certified products:
Spinning (PR0027), Preparatory (PR0022), Weaving (PR0033)

First issue date: **22 August 2021** This certificate is valid until: Revision No: **2**

Place and Date of Issue | Stamp of the Issuing Body | RCS Logo

Name of the authorised person
Mrs Nesrin SERIN

This Scope Certificates provides no proof that any goods delivered by its holder are RCS certified. Proof of RCS certification of goods delivered is provided by a valid Transaction Certificate (TC) covering them.
The issuing body may withdraw this certificate before it expires if the declared conformity is no longer guaranteed.
Accredited by: International Organic Accreditation Services (IOAS), Accreditation N°: 112

This electronically issued scope certificate is the valid original version and it is protected with the QR code.

Scope Certificate, page 1 / 3
No: UOF-TEX-EN-4400 First Issue Date: 2021.01.18 Rev. Date:2021.06.18 Rev:02



LINEN IN THE NATURE, BRAND IN BURTEKS

European Flax®
Premium linen fiber

Confédération Européenne du Lin & du Chanvre (CELC)
Global Trademark for Authentic European Linen



BUREAU VERITAS Certification

CERTIFICATE OF CONFORMITY

Burteks Tekstil San.ve Tic.A.Ş.
2.Organize San.Bölgesi 83228 nolu cadde,
No:7 Şehitkamil Gaziantep, Turkey

Bureau Veritas Certification certifies that the company mentioned above meets the requirements for European Flax certification according to the following standards:

« EUROPEAN FLAX® Standard»
Version: 2019

European Flax®
Premium linen fibre

European Flax® is the guarantee of traceability for premium linen fibre grown in Europe.
A natural and sustainable fibre, cultivated without artificial irrigation and GMO free

EUROPEAN FLAX® is a registered trademark belonging to the
CONFEDERATION EUROPEENNE DU LIN ET DU CHANVRE
[EUROPEAN CONFEDERATION OF FLAX AND HEMP // CELC]

Scope:
Trading of %100 linen yarn

Certificate issuance date :
This certificate is valid until
Certificate n° : **BVFR10864796**
Account n° : **10864796**
Date : **10/08/2021**

Laurent CROGUENNEC Directeur Général

Certification Body address :
Bureau Veritas Certification France
Le Triangle de l'Arche
9 Cours du Triangle
92937 Paris La Défense – France

More information about the European Flax Certification is available on the website
http://www.europeanflax.com or by asking CELC or Bureau Veritas Certification France

In order to check the validity of this certificate please call +33 1.41.97.00.60 or consult the European Flax database http://www.europeanflax.com

No doubt that Linen means a fiber with long-life, comfortable, water holding, easily combined with other fibers, multiple areas of use and never becoming outmoded. It is kneaded with experiences of thread choosers during the voyage starting from daily life to most Class Trends, and formed on benches of producers acting with their abilities and gains a timeless aesthetic.

We have valid reasons to prefer Linen with **EUROPEAN FLAX** certificate; we are sure that you will prefer it thereafter.

- Transparency, traceability is maintained from seed to end product and the agricultural product is protected with the linen having European Flax certificate;
- Plays a leading role in protection of the eco-system;
- Grown with zero water consumption (rainwater is adequate for growing linen).
- A brand internationally registered by European Confederation of Linen and Cannabis (CELC).
- Product with no GMO, 100% herbal and also a vegan fiber.
- Supports 100% sustainable development.
- Helps protection of economic and social pattern at rural areas. Linen production requires a qualified and local workforce, therefore it acts according to International Labor Organization (ILO), social responsibility and ethic work rules.
- We can say that linen is exactly a well of carbon; “A planted one hectare linen holds 3,7-4 ton CO2”.
- From fashion to home and living areas, consumers generally prefer European originated products, therefore European Flax is a visa opening doors of the sector in the entrance to new markets.
- Within this framework, European Flex Certificate is certified under name of **BURTEKS TEXTILE** to provide you a sustainable service.

OUR YARNS:
WITHIN RANGE OF
NM 20/1 TO NM 39/1



COTTON/VISCOSE WITH THE PERFECT TOUCH OF LINEN

Blending the Purity of Nature with our many years Experience

We have started to produce from Ne 10/1 up to Ne 24/1 Cotton/Linen, Viscose/Linen & Tencel/Linen with blends %50-%50 , %70-%30 and %80-%20. Our production lines have been producing these blends as standart Compact also Slub, Core Spun and Lycra.

All of our Linen Fibers have European Flax Certificate. The Organic cotton fibers we use have OCS Certificate and the viscose fibers have Regenagri, on the other hand Recycled Cotton fibers have OCS and RCS certificates. In this way, we ensure the products we produce fully traceable and sustainable.

The story of Burteks Tekstil, which combine the gifts of nature with the needs of the modern world. It is not limited to its productions; it is also the story of a journey that blends the traditional texture of the past with the innovation of the future. Natural and sophisticated fibers such as cotton, linen and viscose are created into designs that shed light on tomorrow in the hands of Burteks' Tekstil.

Our story reflects not only our loyalty to quality production but also our deep respect and dedication to the future.

In substance, it reflects us; BURTEKS Tekstil.

CASHMERE...

At Burteks Tekstil, every product we create is a testament to quality — the result of thoughtful design and meticulously selected fiber blends that embody excellence in every detail.

We combine one of nature's rarest and most luxurious fibers, cashmere, with innovative and sustainable materials to craft yarns that offer understated yet profound luxury.

Our premium cashmere blends bring together :

- The natural warmth of cotton,
- The sustainable elegance of TENCEL™,
- The silky smoothness and sophisticated drape of viscose.

Each blend is more than a yarn — it delivers a multisensory and aesthetic experience that transforms the fabric itself.

Because we don't simply produce yarn , we design textures that tell a story.

Available in a range from NE 10/1 to NE 28/1



OEKO-TEX STANDARD 100

The international certification standard OEKO TEX 100, is a standard developed to prevent the environment pollution and protect the ecological balance for textile companies and companies supplying products to these companies. It mandates that each material and chemicals used within the process starting from raw material to end product and even to wastes during the production stage of textile products, do not contain any hazardous materials. Also, waste water, flue gas and human health issues are within scope of the standard.

OEKO TEX® STANDARD 100 16.HTR.85671 HOHENSTEIN HTTI

OEKO TEX® STANDARD 100 24.HTR.18423 Hohenstein

OEKO TEX® ORGANIC COTTON 24.HTR.70710 Hohenstein

OEKO TEX® ORGANIC COTTON 24.HTR.72016 Hohenstein Blended



HOHENSTEIN Textile Testing Institute GmbH & Co. KG
Schlosssteige 1, 74357 Bönnigheim, Germany

OEKO-TEX®
CONFIDENCE IN TEXTILES

CERTIFICATE

The company

Burteks Tekstil San. ve Tic. A.S
2. Organize Sanayi Bolgesi 83228 Nolu Cadde No. 7
27600 Sehitkamil - Gaziantep, TURKEY

is granted authorisation according to STANDARD 100 by OEKO-TEX® to use the STANDARD 100 by OEKO-TEX® mark, based on our test report

OEKO-TEX®
CONFIDENCE IN TEXTILES
STANDARD 100
20.HTR.30415 HOHENSTEIN HTTI
Tested for harmful substances
www.oeko-tex.com/standard100

An international initiative with multi-stakeholders, aiming to reduce negative environmental and social impacts of cotton production and make the future of the sector more reliable by acting jointly as many different stakeholders from manufacturer to the retailer.

BetterCotton.org

Burteks Tekstil San ve Tic A.S
2.Organize Sanayi Bolgesi 83228.Cad No:7
27120
Turkey

RE: Confirmation of BCI Membership

To Whom It May Concem,

The Better Cotton Initiative (BCI) is multi-stakeholder initiative that 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. To achieve this mission BCI works with multiple stakeholders throughout the cotton supply chain.

BCI is not a certification scheme, hence we do not issue any certificates for our members. Nonetheless I can confirm that the companies listed below are in fact members of BCI until the current validity period ends, at which point they may or may not renew.

U.S. Cotton Trust Protocol® is a standard defined for the cotton grown in a sustainable way. It provides quantifiable and verifiable targets to sustainable cotton production. It creates a transparency principle that can be observed and traced by everyone from carding to end user through the sustainable chain monitoring to save and verify movement of the U.S.A. cotton fiber along the entire supply chain.





SUPIMA

WORLD'S FINEST COTTONS

This is to certify that

Burteks Tekstil San. Tic. a. ş.

is authorized to use the SUPIMA® trademark and name as governed by Supima. The company is a member and licensee of Supima and has agreed to uphold the highest standards of quality and distribution of all Supima cotton textile products.

This also certifies that said licensee is purchasing, consuming or using yarn or fabric made from American Pima cotton that is grown in the United States of America by a Supima member in good-standing.

Marc A. Lewkowitz, President and C.E.O.

SUPIMA SEAL

PIMA cotton is a type of cotton known as the extra long fiber cotton. Textile and clothing products produced from PIMA cotton, have much higher resistivity. Thin structure of the PIMA cotton enables spinning of more fibers in the given yarn number and that increases the fabric softness, looseness and color brightness. PIMA cotton can be worn in four seasons with its excellent smoothness, breathing structure and thin form and it keeps temperature thanks to its unique yarn structure. PIMA cotton is not easily deformed due to having 50% longer fiber structure when compared with standard cotton types.

Supima is an organization established by U.S. PIMA cotton growers in 1954. American PIMA cottons can be sold to licensed producers being members of Supima organization.

COTTON MADE IN AFRICA

It is founded as a foundation in 2005 by "OTTO GROUP" and performs its activities for supporting farmers to encourage gender equality, honorable working conditions and respect to children rights. CMIA acts with the purpose of restricting genetically modified organisms, and protecting soil, water, biological diversity, climate and environment.

In order to enable implementation of the standard and suitable processing of certified raw-materials, it works with a comprehensive network including state and non-governmental organizations in addition to many partners in the cotton producing countries at the textile value chain.



COTTON MADE IN AFRICA

CERTIFICATE OF

REGISTRATION

No.: YF - 268/2021

We herewith register

Burteks Tekstil San Tic. A.Ş

2.organize sanayi bölgesi 83228 nolu

cadde no:7 Şehitkamil

GAZİANTEP/ Turkey

as official supplier of "Cotton made in Africa" yarns, fabrics or the final product, produced in compliance with the chain of custody guidelines issued by the Aid by Trade Foundation.

This registration is valid until:

Tina Stridde
Managing Director
Aid by Trade Foundation

Christian Barthel
Managing Director
ATAKORA Fördergesellschaft GmbH

*Please check the final validity of the certificate online:
https://cottonmadeinafrica.org/wp-content/uploads/Spinning-Mills-Fabric-Producers-CmiA.xlsx

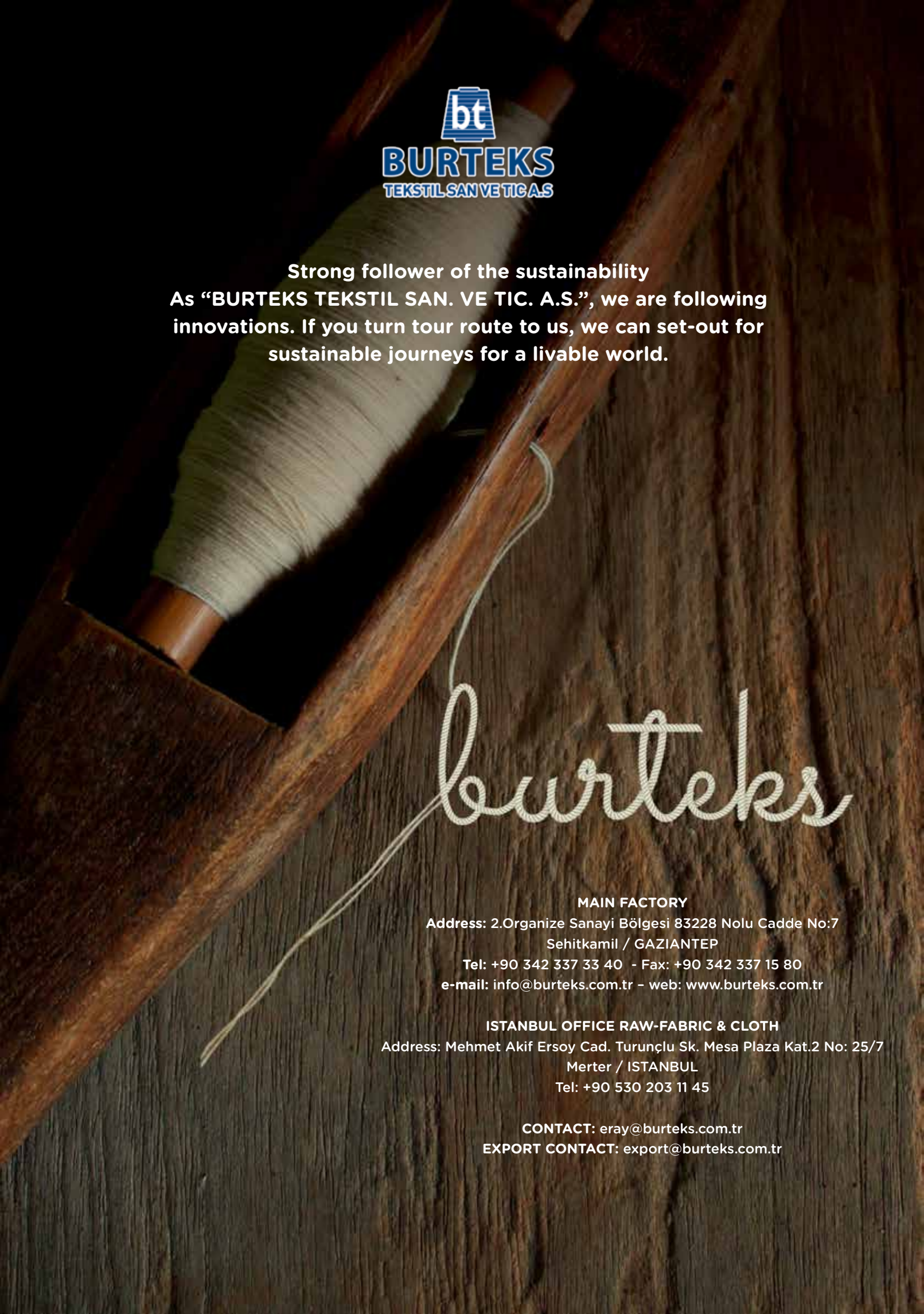
BURTEKS TEXTILE MANIFEST

As a leading name in its sector, we will be always working to take the honored place between world companies as one of the leading touchstones of its sector by moving under our service understanding with the philosophy of customer focus that acknowledge and develop the current trend.

Through facilities complying with innovative integration, under the sustainable production, sustainable management, sustainable human resources and sustainable quality understanding to further develop the sustainability module and the cornerstones on our journey will be achieved by us.

Being empowered by our work mates, receiving our dynamism from our business partners; the only signature under successes to be mentioned all the time with the satisfaction we see on the big picture that creates the character of our experience and quality;

BURTEKS
TEKSTIL SAN VE TIC. A.S.



MAIN FACTORY
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