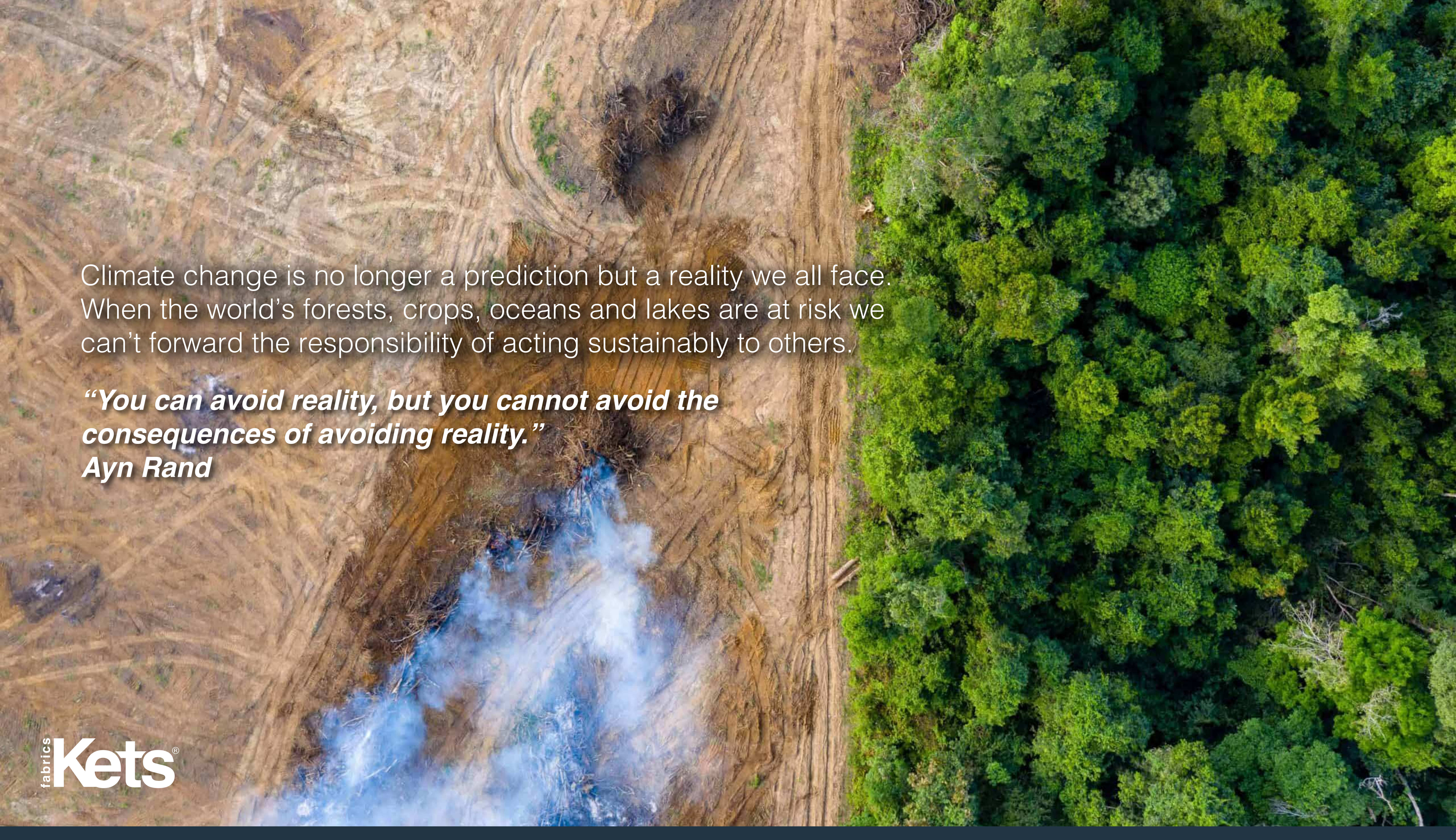


A vibrant, sun-drenched forest scene with tall, slender trees and a dense carpet of green ferns on the forest floor. Sunlight streams through the canopy, creating a warm, golden glow and lens flare effects. The overall atmosphere is one of natural beauty and tranquility.

**SUSTAINABILITY IS NOT A BUZZWORD AT KETS. IT'S A
GUIDELINE OF ENVIRONMENTAL PRINCIPLES FOR THE
WAY WE DESIGN, PRODUCE AND DELIVER OUR FABRICS.**

fabrics Kets®

beauty & comfort

An aerial photograph showing a stark contrast between a deforested, brown, and charred landscape on the left and a dense, vibrant green forest on the right. In the center of the deforested area, a fire is burning, with thick white and blue smoke rising from it. The image serves as a background for a text overlay.

Climate change is no longer a prediction but a reality we all face. When the world's forests, crops, oceans and lakes are at risk we can't forward the responsibility of acting sustainably to others.

“You can avoid reality, but you cannot avoid the consequences of avoiding reality.”

Ayn Rand

! PROBLEMS

- According to the study of the UK-based scientific organization Royal Society, climate change and increasing population will greatly increase the risk caused by extreme weather events.
- The organization noted that if the increase in greenhouse gases that cause climate change continues, the negative effects of heat waves on the aging world population will increase 10 times by 2090.
- In addition, the risk of drought will increase by three times and the risk of floods will increase by even more than four times.
- Heat waves will increase by 10 times
- With a temperature increase of 2 degrees, half of the habitats of 18% of insect species, 16% of plants and 8% of vertebrates will perish.
- The risk of drought will increase 3 times and flood disasters will increase more than 4 times.
- Sea levels will rise at least 10 cm more by the end of the century,
- 1 billion people will be climate refugees by 2050.

NEW PHILOSOPHY

KETS IS MOVING TOWARDS CIRCULAR ECONOMY

Moving from linear economy to circular economy also means transforming how we are doing business at KETS. To deliver our brand's promise to improve life for all our stakeholders we are always on the lookout for ways of increasing the sustainability of our operations and our products so that we can help preserve our natural life and resources for future generations. We strongly believe that transforming our operations in a way that fits to circular economy will also strengthen our brand's competitiveness in a future with finite resources .

SUSTAINABILITY

The New Standard

THINK

Green

DESIGN

Green

PRODUCE

Green

BE

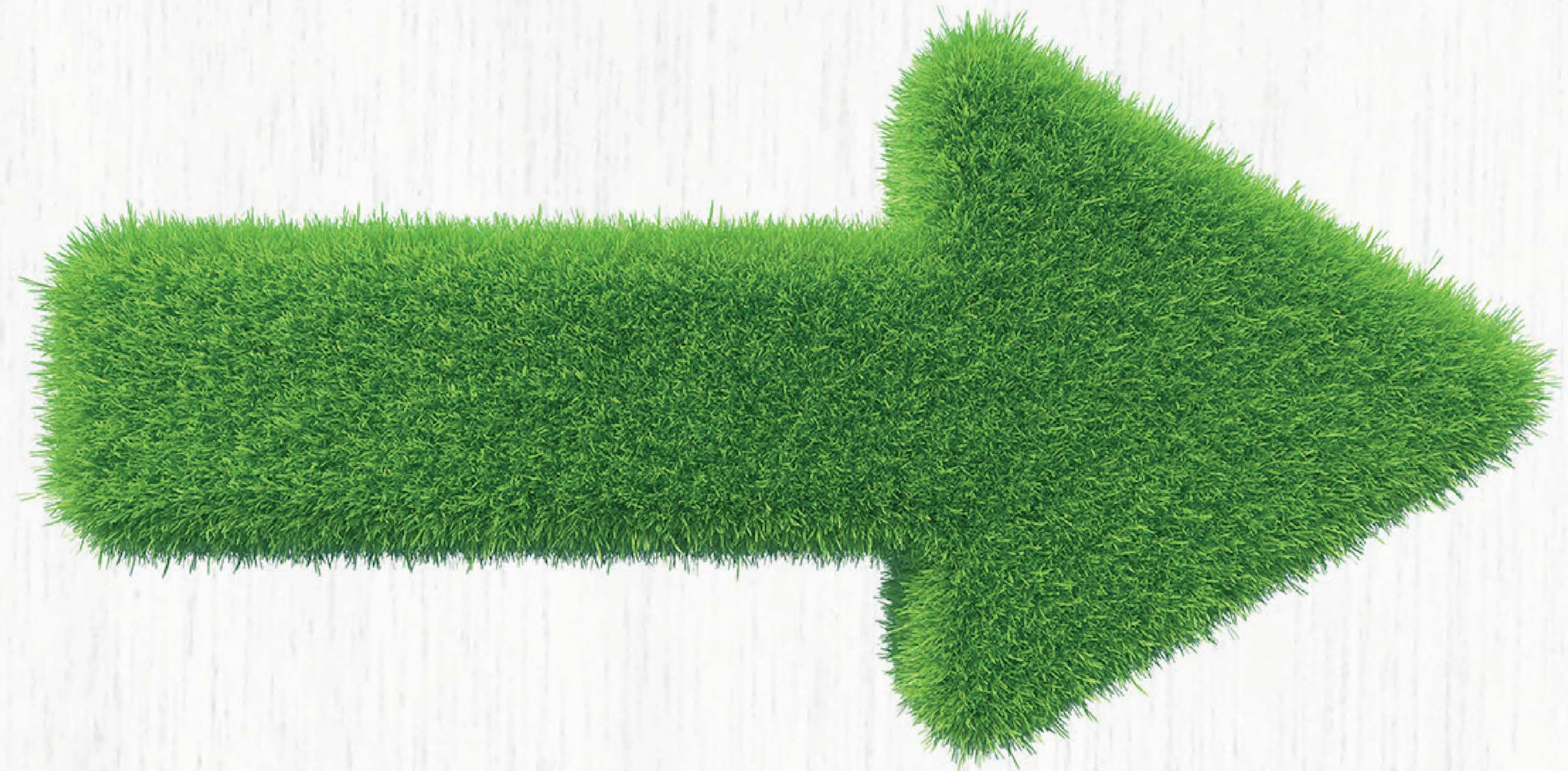
Green





THINK GREEN

we Reduce
we Reuse
we Recycle

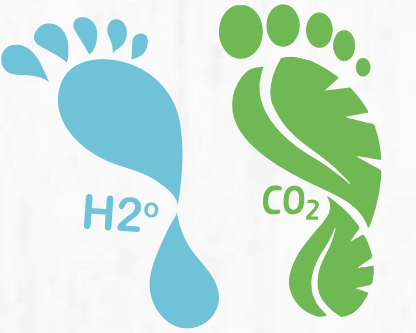


KETS strives to develop new ways to reduce, reuse, and recycle materials in our everyday production.



OUR ACHIEVEMENTS & COMMITMENTS

We Are
Decreasing



A Global problem can only be tackled by setting and following global goals. Among with European Green Deal, we get our inspiration from the 17 points mentioned in the UN's 2030 Agenda for Sustainable Development program. This is a holistic approach centered around being responsible to the people and the world we live in. We encourage ourselves to fight not only with the environmental issues but also poverty, inequality, and hunger that are actually all linked together. For this reason, we align and also underline our achievements and our goals with reference from one or a few of these 17 points.

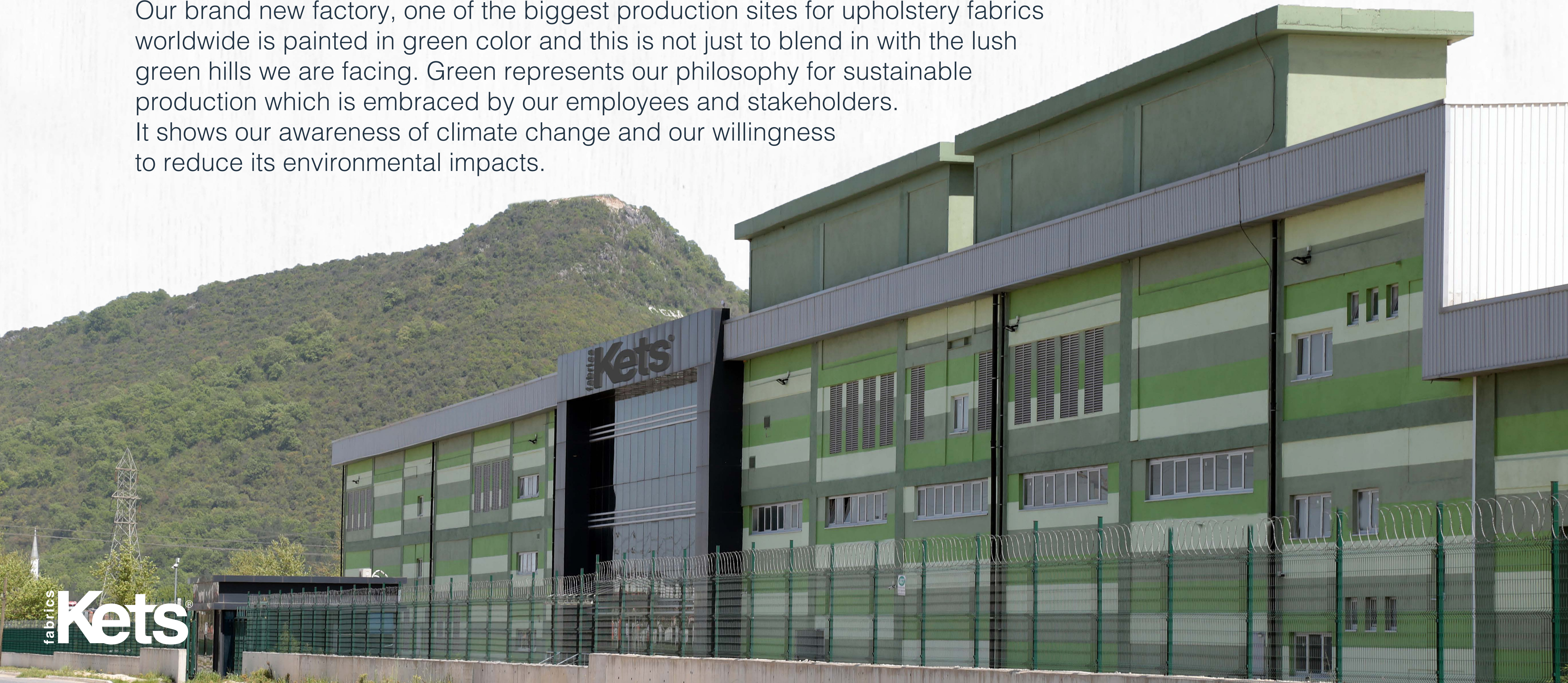




PRODUCE GREEN

NEW PRODUCTION FACILITY

Our brand new factory, one of the biggest production sites for upholstery fabrics worldwide is painted in green color and this is not just to blend in with the lush green hills we are facing. Green represents our philosophy for sustainable production which is embraced by our employees and stakeholders. It shows our awareness of climate change and our willingness to reduce its environmental impacts.





PRODUCE GREEN



GREEN ENERGY

We have **5,269 MWp** solar energy panels on our existing building. In 2023, our Kuzuluk facility met **80%** of its electricity needs. The construction of our total **19,099 MWp** ground solar energy plant is ongoing, with commissioning planned by the end of 2024. This will ensure that **100%** of the electricity needs of both our Kuzuluk and Istanbul facilities are met from green energy sources.



fabrics **Kets**



7 AFFORDABLE AND CLEAN ENERGY



9 INDUSTRY, INNOVATION AND INFRASTRUCTURE



PRODUCE GREEN



CHEMICAL & BIOLOGICAL WASTE

Our industrial waste from dyeing and finishing processes is treated chemically and biologically to discharge in compliance with ZDHC criteria. ZDHC discharge compliance is checked every 6 months.





PRODUCE GREEN



CHEMICAL WASTE MANAGEMENT

All 11 chemicals we use comply with ZDHC (zero discharge of hazardous chemicals) standards.

Ø ZDHC





PRODUCE GREEN

We Are
Decreasing 

FLUE GAS FILTRATION

At KETS, we have made environmental sustainability a cornerstone of our operations. By integrating an electrostatic filter system into our stenter machines, we have transformed our production processes to be more eco-friendly. This innovative system filters out harmful particles, ensuring that we release cleaner air into the atmosphere. Additionally, we utilize the hot air from flue gases to generate both hot water and warm air. This not only reduces our energy consumption but also minimizes our carbon footprint on the environment.

With our electrostatic filter system, we have achieved:

- A **99% reduction in particulate emissions**, nearly eliminating harmful emissions released into the air.
- A smaller carbon footprint, transitioning to a more sustainable production model.
- Improved energy efficiency by reclaiming heat from flue gases, enabling us to meet our heating needs with less energy.

fabrics **Kets®**



9 INDUSTRY, INNOVATION
AND INFRASTRUCTURE



11 SUSTAINABLE CITIES
AND COMMUNITIES



12 RESPONSIBLE
CONSUMPTION
AND PRODUCTION



13 CLIMATE
ACTION





PRODUCE GREEN

We Are
Decreasing 

WASTE MANAGEMENT

All waste generated by our operations is handed over to licensed firms for proper disposal, with efforts made to facilitate recycling.



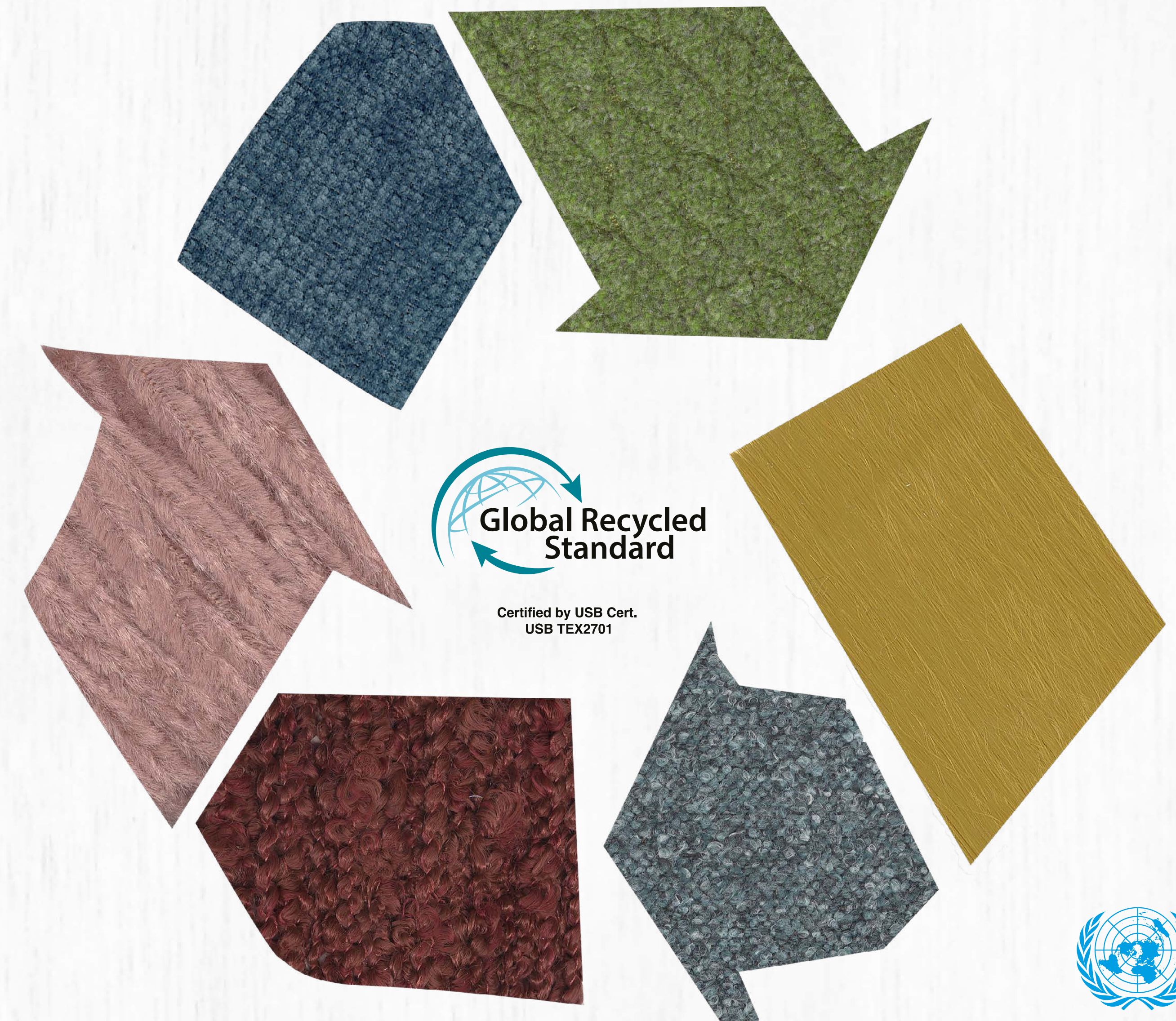


DESIGN GREEN

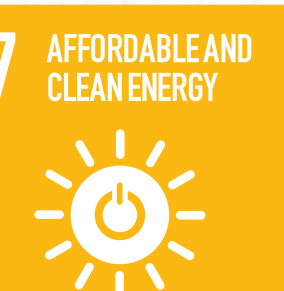


Like a good chef has own favorite ingredients in the kitchen, our designers also opt for sustainable Rolefin and rPET yarns while creating new fabrics.

With this approach, we are willing to reach our goal of presenting 80% of our new fabric offer with recycled raw materials by 2025.



**Some of our Rolefin fabrics and yarns*





DESIGN GREEN



rPET

Our thirst for water is such a principal condition, the question of what happens with the plastic bottles afterwards is often negligible.

The overconsumption of plastics ruining our lands and oceans can be the theme of an apocalyptic horror movie. Yet we have a chance to recycle plastic bottles and reuse them as yarns that are woven and turned into nice fabrics from Kets.



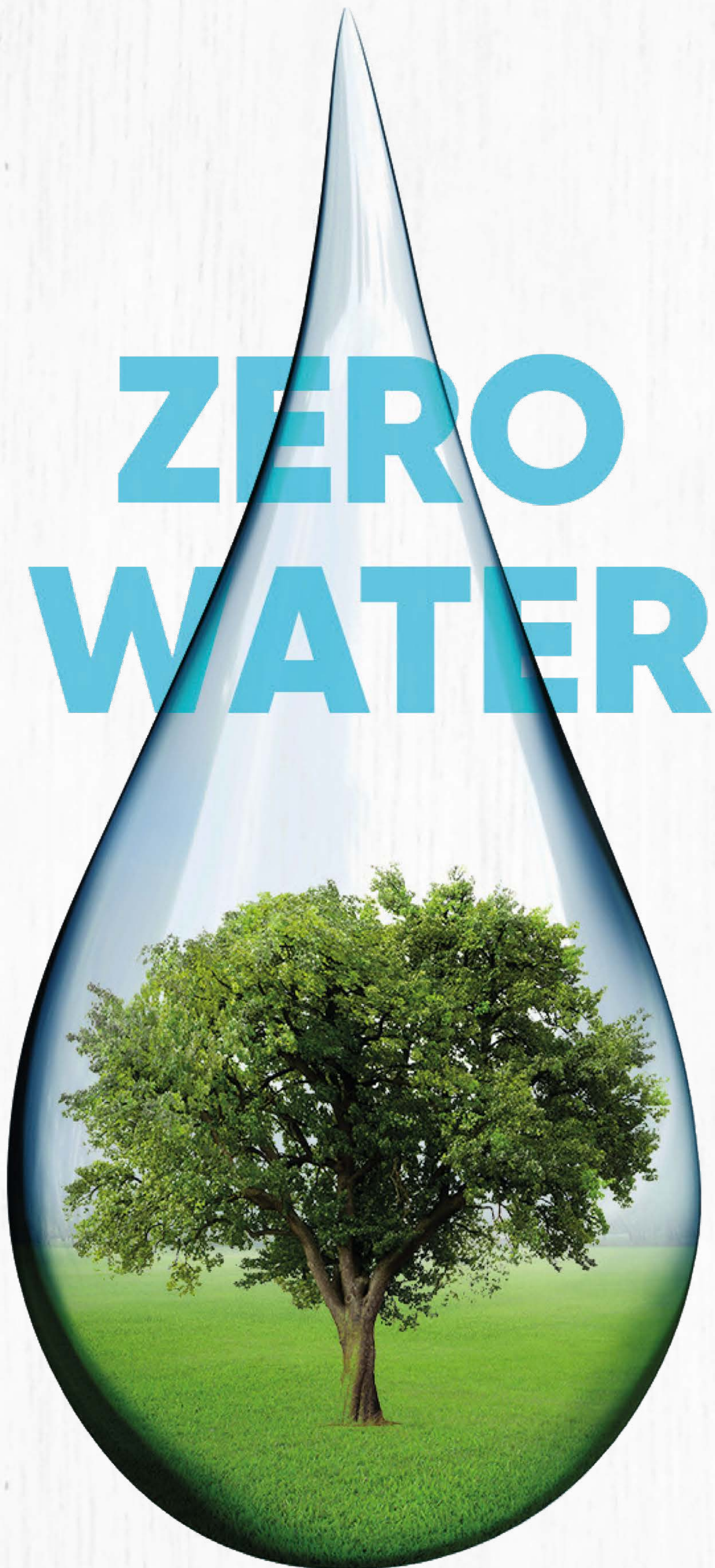


DESIGN GREEN



ROLEFIN

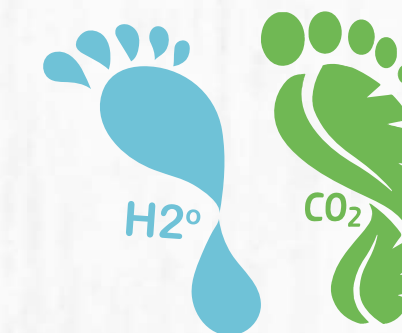
Maybe not the word of the year yet but Rolefin, the unique sustainable yarn from Kets is a strong candidate for coming years. Brainchild and hard work of Kets R&D team, Rolefin is an outcome of a revolutionary method to turn textile materials and waste to post-industrial wastes. Produced with **zero water** and recycling various types of waste materials from the production process consumption Rolefin surely stands out among other sustainable yarns.





PRODUCE GREEN (ACHIEVED)

We Are
Decreasing



High-temperature water coming out of dyeing needs to be cooled down before being transferred to the water treatment plant. For this treatment, we use regenerated waste water instead of clean water and save a serious amount of energy and water.

PLANT WASTE WATER RECOVERY PROJECT

We saved

37,200 tonnes

clean water by reusing our treated waste water and

80 tonnes / year

of CO₂ emissions decreased





PRODUCE GREEN (ACHIEVED)



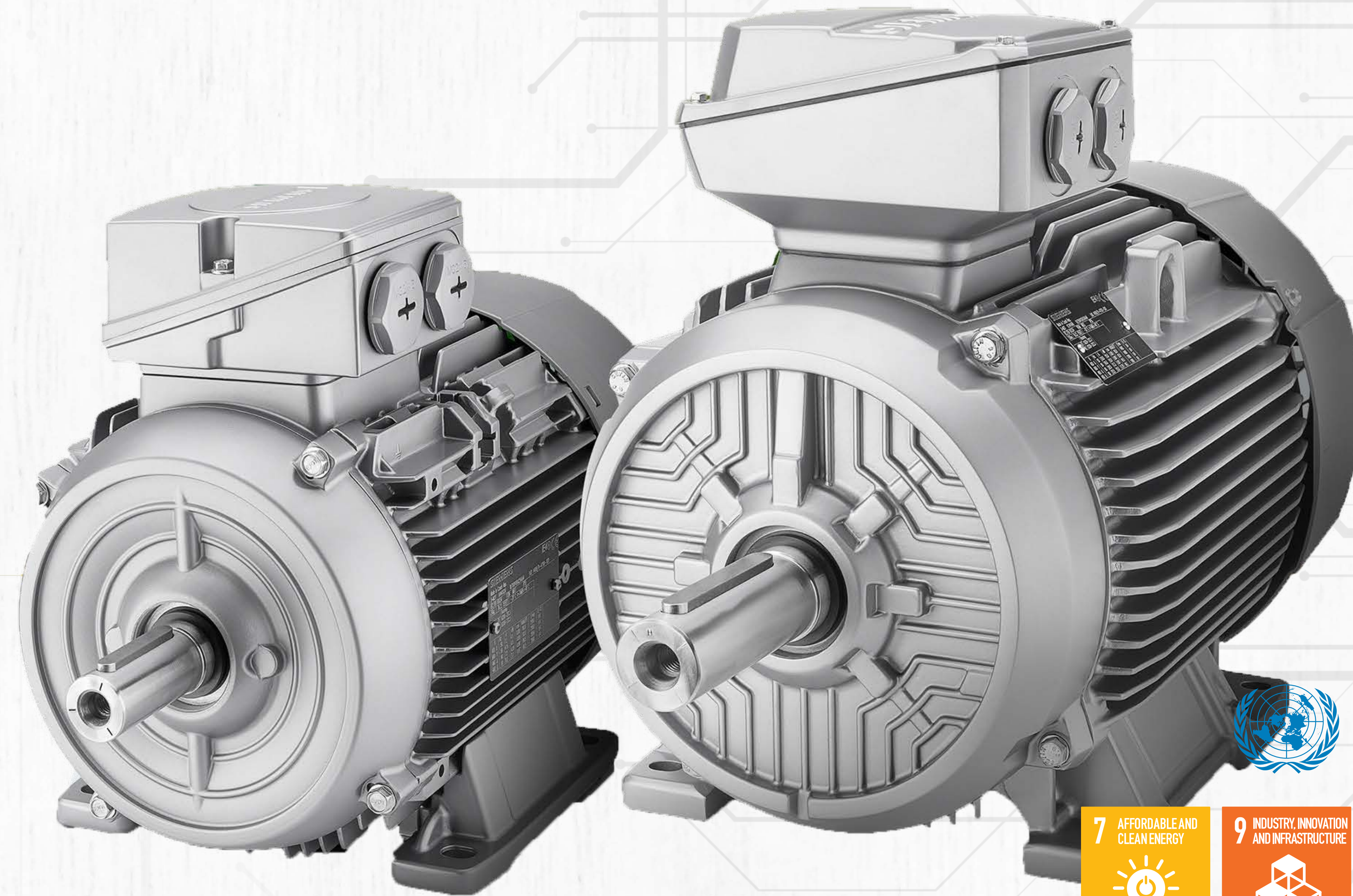
If it serves an environmental cause we are much more motivated in investing. By upgrading to high-efficiency motor systems at our manufacturing plant:

380,000 kWh

electricity consumption saved

189tonnes / year

CO₂ emissions decreased





PRODUCE GREEN (ACHIEVED)



The waste water released from dyeing is a blessing for us since we use this hot water to warm up the working environment.

ENERGY GENERATING FROM WASTE HOT WATER HEAT RECOVERY PROJECT

80,000 m³

Natural Gas consumption saved

351 tonnes / year

CO₂ emissions decreased





PRODUCE GREEN (ACHIEVED)



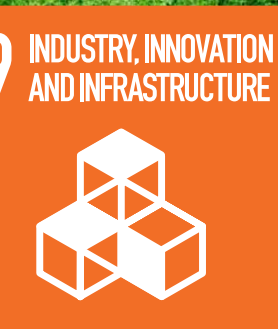
At Kets we thrive to be circular in all our production methods and it warms our hearts to know that our workplace is heated by using the heat generated by the compressed air production system.

55,000 m³

Natural Gas consumption saved

114 tonnes / year

CO₂ emissions decreased





PRODUCE GREEN (ACHIEVED)



RENEWABLE ENERGY SOURCES

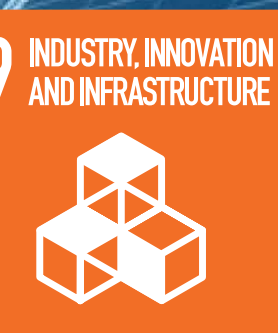
Our achievements in 2023 from our current solar power plant;

5,269 MWp

electricity produced from clean energy

2318 tonnes / year

CO₂ emissions decreased





PRODUCE GREEN (ONGOING)



RENEWABLE ENERGY SOURCES

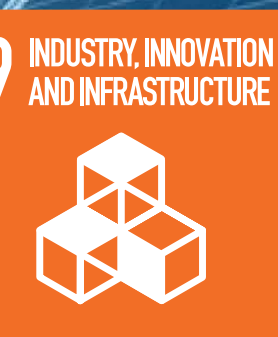
Our goal for the end of 2024;

19,099 MWp

electricity produced from clean energy

8403 tonnes / year

CO₂ emissions decreased



		Total CO2-e (Tonnes)			Change Compared to Reference Year	Total Production (Tonnes)			Per Unit CO2-e / Tonnes			Change Compared to Reference Year
		2021	2022	2023	2021/2023	2021	2022	2023	2021	2022	2023	2021/2023
SCOPE 1	Natural gas	9,005	6,768	7,025	↓ -21.98%	8,796	9,354	8,780	2.09	1.99	1.80	↓ -14.23%
	Diesel	203	256	218	↑ 7.30%							
	Gasoline	23	22	33	↑ 43.35%							
	Cooling Gases	59	108	61	↑ 3.39%							
	Fire Extinguishing Devices	0.030	0.033	0.033	↑ 10.00%							
SCOPE 2	Electricity	9,131	11,486	8,433	↓ -7.65%	8,796	9,354	8,780	2.09	1.99	1.80	↓ -14.23%
Total		18,421	18,639	15,770	↓ -14.39%							

When the 19,099 MWp Solar Power Plant comes into operation in 2024, the Carbon Footprint of 8,403 CO2-e (Tonnes) will be reduced. It will reduce our total carbon footprint by 60% compared to the reference year 2021.




PRODUCE GREEN



SUSTAINABLE PRODUCTION / LOW WATER FOOT PRINT

Thinking outside the box helped us to save tons of water and energy, here's how: Regular finishing methods in textile require fabrics to be soaked in different solutions for different needs whether to grant a softer touch or to enable resistance against fire. Overall a lot of clean water is used in the process not to forget the heat and energy spent to remove water in the end. Kets R&D team came up with a breakthrough solution where the chemicals are now applied to the fabric's surface without any water usage. Compared with the usual method, our gains for the environmental impact are spectacular:

 **Energy** → **reduced by 100%**

 **Water** → **reduced by 85%** (saving **230.000 lt.** water per year)

 **The Chemical Used** → **reduced by 30%**

It's no surprise that our accredited R&D Lab is awarded for this project by the Ministry of Industry and Technology.





ACT GREEN

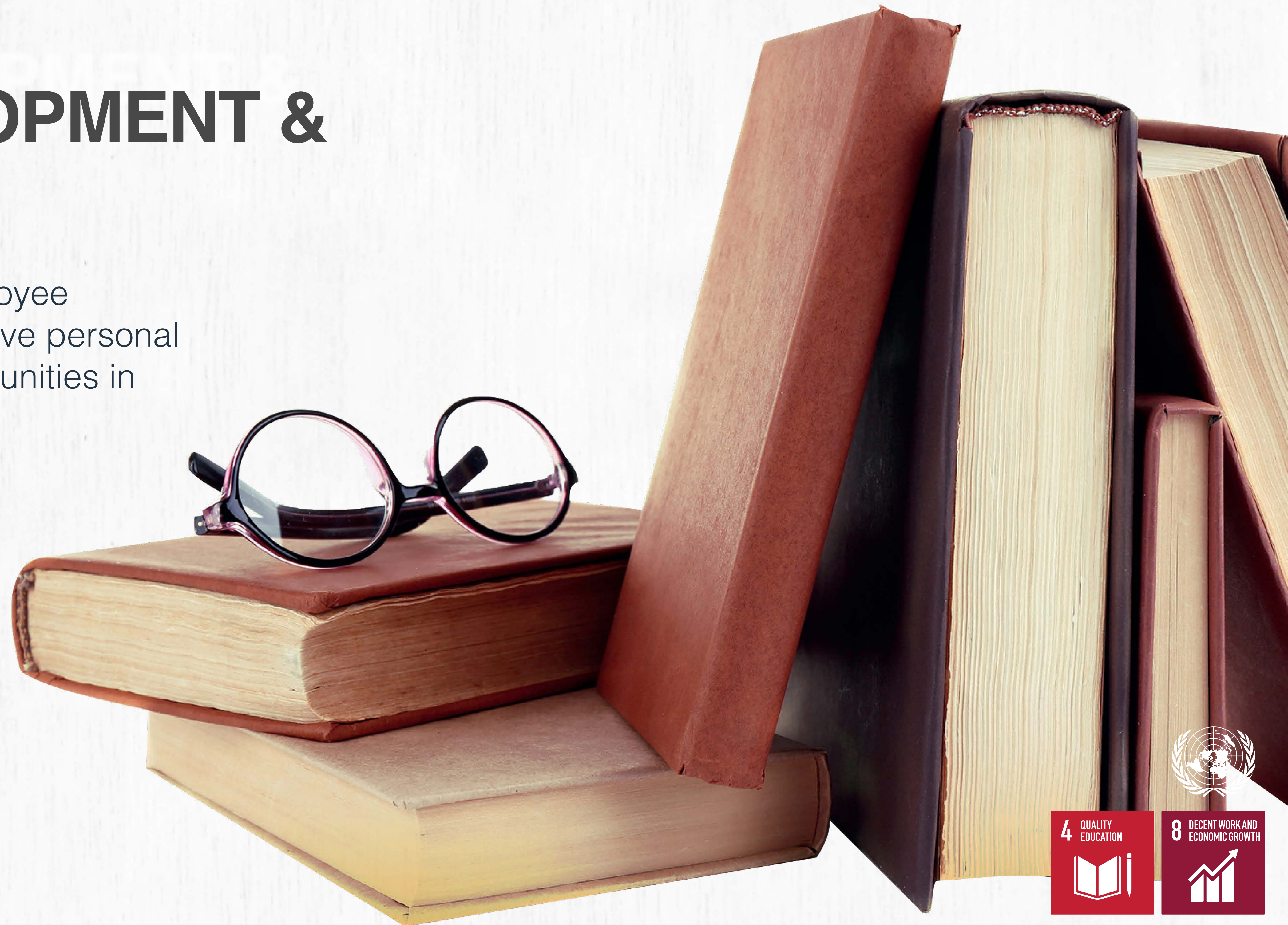
SELF SUSTAINING GROWTH PROJECTS

For maintaining long-term positive effects on the social, economic, and environmental conditions in underdeveloped countries, Kets emphasizes a collaborative approach by engaging communities through major educational projects that will catalyze self-sustaining educational and break the cycle of poverty.



EMPLOYEE DEVELOPMENT & EDUCATION

We empower our employees through employee development and training projects to achieve personal excellence, offering knowledge and opportunities in a safe environment.





GREEN CERTIFIED PRODUCTION

Sustainability is not a short-track race but a marathon relay. We ensure the ecological aspects of our fabrics with the help of eco certificates such as OEKO-TEX and Euro Ecolabel.

OEKO-TEX certificate is a well-recognized guarantee showing no harmful finishes or chemicals used in production stages and that our fabrics are completely safe for daily use.

EU Ecolabel is awarded to products and services meeting high environmental standards throughout their life-cycle: from raw material extraction to production, distribution and disposal which also promotes the circular economy principle we are following.

Our sustainable fabrics are also certified with Global Recycled Standard (GRS) which requires constant auditing of the recycled materials and the methods they're supplied, stored, produced, and shipped. When we ship our recycled goods, a GRS transaction certificate for each shipment is granted making sure the green cycle continues even after our fabrics leave the factory.

All these eco-standards are commitments that our sustainable approach goes beyond words and is put in reality by constant and transparent checks by the most reputable bodies.



CERTIFICATION

CERTIFICATE



fabrics **Kets**
KADİFETEKs MENSUCAT SAN. A.Ş.

HQ: İKİTELLİ O.S.B. MAH. ESKİ TURGUT ÖZAL CAD. NO: 40 34490 BAŞAKŞEHİR - İSTANBUL - TURKEY
BRANCH: KUZULUK TOPÇUSIRTI MAH. YAZAKİSA CAD. NO: 33/1 AKYAZI - SAKARYA - TURKEY

with a scope of

IT COVERS THE DESIGN, PRODUCTION, SALE, FOREIGN TRADE, CUSTOMS CLEARANCE, LOGISTICS, MANAGEMENT AND ADMINISTRATIVE ORGANIZATION ACTIVITIES AND RELATED OPERATIONS AND SERVICE OFFERINGS OF DECORATIVE AND UPHOLSTERY FABRICS FOR ALL SEATING AREA APPLICATIONS

ISO 9001:2015

Has established a quality management system in accordance with international standard.

"Following elements of the standard are excluded"
"None"

Certificate No : M 11259
Initial Certification Date : 16 May 2019
Certification Date : 19 July 2022
Expiration Date : 18 July 2025

Kiwa Certification Services Inc.
ITOSB 9. Cadde No. 15 Tepeören Tuzla
Istanbul / Turkey

Tel: + 90 216 593 25 75
Faks: + 90 216 593 25 74
info@kiwa.com.tr
www.kiwa.com.tr

Certificate is valid till expiration date, subject to successful completion of periodical surveillance audits. Please contact above numbers for detailed information.



Last Modified : 19 July 2022 - R 02

CERTIFICATE



fabrics **Kets**
KADİFETEKs MENSUCAT SAN. A.Ş.

HQ: İKİTELLİ O.S.B. MAH. ESKİ TURGUT ÖZAL CAD. NO: 40 34490 BAŞAKŞEHİR - İSTANBUL - TURKEY
BRANCH: KUZULUK TOPÇUSIRTI MAH. YAZAKİSA CAD. NO: 33/1 AKYAZI - SAKARYA - TURKEY

with a scope of

IT COVERS THE DESIGN, PRODUCTION AND SALES OF DECORATIVE AND UPHOLSTERY FABRICS FOR ALL SEATING AREA APPLICATIONS

ISO 14001:2015

Has established an environmental management system in accordance with international standard.

Certificate No : M 11313
Initial Certification Date : 26 August 2019
Certification Date : 19 July 2022
Expiration Date : 18 July 2025

Kiwa Belgelendirme Hizmetleri A.Ş.
ITOSB 9. Cadde No. 15 Tepeören Tuzla
Istanbul / Turkey

Tel: + 90 216 593 25 75
Faks: + 90 216 593 25 74
info@kiwa.com.tr
www.kiwa.com.tr

Certificate is valid till expiration date, subject to successful completion of periodical surveillance audits. Please contact above numbers for detailed information.



Last Modified : 19 July 2022 - R 02

CERTIFICATE



fabrics **Kets**
KADİFETEKs MENSUCAT SAN. A.Ş.

HQ: İKİTELLİ O.S.B. MAH. ESKİ TURGUT ÖZAL CAD. NO: 40 34490 BAŞAKŞEHİR - İSTANBUL - TÜRKİYE
BRANCH: KUZULUK TOPÇUSIRTI MAH. YAZAKİSA CAD. NO: 33/1 AKYAZI - SAKARYA - TÜRKİYE

with a scope of

DECORATIVE AND UPHOLSTERY FABRIC DESIGN, PRODUCTION AND SALES FOR ALL KINDS OF USAGE AREAS

ISO 45001:2018

Has established an occupational health and safety management system in accordance with standard.

Certificate No : M 11866
Initial Certification Date : 22 November 2022
Certification Date : 22 November 2022
Expiration Date : 21 November 2025

Kiwa Belgelendirme Hizmetleri A.Ş.
ITOSB 9. Cadde No. 15 Tepeören Tuzla
Istanbul / Turkey

Tel: + 90 216 593 25 75
Faks: + 90 216 593 25 74
info@kiwa.com.tr
www.kiwa.com.tr

Certificate is valid till expiration date, subject to successful completion of periodical surveillance audits. Please contact above numbers for detailed information.



Last Modified : 22 November 2022 - R 00



CERTIFICATION



CERTIFICATE



fabrics **Kets**
KADİFETEKs MENSUCAT SAN. A.Ş.

HQ: İKİTELLİ O.S.B. MAH. ESKİ TURGUT ÖZAL CAD. NO: 40 34490 BAŞAKŞEHİR - İSTANBUL - TÜRKİYE
BRANCH: KUZULUK TOPÇUSIRTI MAH. YAZAKİSA CAD. NO: 33/1 AKYAZI - SAKARYA - TÜRKİYE

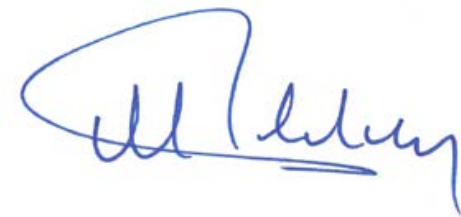
with a scope of

DECORATIVE AND UPHOLSTERY FABRIC DESIGN, PRODUCTION AND SALES
FOR ALL KINDS OF USAGE AREAS

ISO 50001:2018

Has established an energy management system in accordance with
international standard.

Certificate No : M 11867
Initial Certification Date : 22 November 2022
Certification Date : 22 November 2022
Expiration Date : 21 November 2025


General Manager



Last Modified : 22 November 2022 - R 00

Kiwa Belgelendirme Hizmetleri A.Ş.
İTOSB 9. Cadde No. 15 Tepeören Tuzla
İstanbul / Turkey

Tel: +90 216 593 25 75
Faks: +90 216 593 25 74
info@kiwa.com.tr
www.kiwa.com.tr

Certificate is valid till expiration date,
subject to successful completion of
periodical surveillance audits.
Please contact above numbers for
detailed information.

fabrics **Kets**



EU Ecolabel Certificate



The Belgian Competent Body has awarded the
EU Ecolabel license number BE/016/003 to:

Kadifeteks Mensucat San. A.S.,
Producer of Textiles

See product specification in standard contract.

This contract is valid until 31-12-2025.

Brussels, June 29, 2022,




Hannelore Schorpion
"Focal Point European Ecolabel"
Belgian Competent Body



USB Certification Denetim, Gözetim ve Belgelendirme Hizmetleri A.Ş.
İsmet Kaptan Mah. Hürriyet Bulv. No: 4/1 Kavala Plaza
K: 2 D: 23 Cankaya – Konak - İzmir / Turkey
www.usbcertification.com Tel: 0090.232.446 4416

SCOPE CERTIFICATE

Scope Certificate Number USB-00005235-GRS-2402
Scope Certificate Version Number USB-00005235-GRS-2402.2

USB Certification Denetim, Gözetim ve Belgelendirme Hizmetleri A.Ş.
certifies that

KADİFETEKs MENSUCAT SANAYİ ANONİM ŞİRKETİ

Textile Exchange-ID (TE-ID): TE-00005235
USB Certification Client Number: USB 002701
İkitelli Org. San. Bol. Mah. Eski Turgut Özal Cad.No.40
Basaksehir, 34490
İstanbul - Türkiye

has been audited and found to be in conformity with the

Global Recycled Standard (GRS) V4.0

Product categories mentioned below (and further specified in the product appendix) conform with
the standard(s):

Dyed fabrics (PC0025), Home textiles (PC0010)

Process categories carried out under responsibility of the above mentioned organization for the
certified products cover:

Extrusion (PR0010), Spinning (PR0027), Preparatory (PR0022), Weaving (PR0033), Knitting (PR0015), Pre-treatment (PR0021), Dyeing (PR0008), Printing (PR0023), Finishing (PR0012), Washing, Laundering (PR0032), Trading (PR0030)

*The processes marked with an asterisk may be carried out by subcontractors.

This certificate is valid until: **2025-02-22**
Audit criteria: Global Recycled Standard V4.0 ; Content Claim Standard V3.1 ; Textile Exchange Standards
Claims Policy V1.3

Place and Date of Issue (YYYY-MM-DD)

İzmir, 2024-02-23

Last Updated : 2024-03-06

Electronically
Signed

Nadir GOKTAS

Certification Body



Standard



Certification Body Licensed by: Textile Exchange ; Licensing Code: CB-USB
Certification Body Accredited by: IOAS ; Accreditation Number: 112
Inspection Body: USB Certification Denetim, Gözetim ve Belgelendirme Hizmetleri A.Ş.

This scope certificate 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) or equivalent covering them.
The issuing body may withdraw this certificate before it expires if the declared conformity is no longer guaranteed.
To authenticate this certificate, please visit www.TextileExchange.org/Certificates.



This electronically issued document is the valid original version.

www.usbcertification.com



CERTIFICATION

Kets / Kadifeteks Mensucat San. A.Ş.
İkitelli Organize Sanayi Bölgesi Mahallesi
Eski Turgut Özal Caddesi No: 40
34490 Başakşehir - İstanbul, TURKEY



CENTEXBEL
TECHNOLOGIEPARK 70
9052 ZWIJNAARDE, BELGIUM

Certificate OEKO-TEX® STANDARD 100

Kets / Kadifeteks Mensucat San. A.Ş.

is granted the OEKO-TEX® STANDARD 100 certification
and the right to use the trademark.

SCOPE

Dyed woven, warp knitted, velvet and mattress ticking fabrics produced from polyester with inherent FR and polyester/cotton, polyester/linen with KETS EASY LIFE, EASY LIFE ULTRA finish and yarn dyed woven fabrics produced from blends of polyester with inherent FR and polyester, acrylic, viscose, polypropylene, with KETS EASY LIFE, EASY LIFE ULTRA finish and FR coating or acrylic coating or foam lamination - digital printed (disperse) and yarn dyed woven rugs produced from blends of polyester, acrylic, viscose, cotton with KETS EASY LIFE finish and latex coating - produced with fibers accepted by OEKO-TEX® having flame retardant properties and/or with antibacterial or flame retardant products accepted by OEKO-TEX®

PRODUCT CLASS

II (products with direct contact to skin) - Annex 4




STANDARD
100
1505024
Centexbel

This certificate 1505024 is valid until 31.05.2024.

SUPPORTING DOCUMENTS

- ✓ Test report : 2257
- ✓ Declaration of conformity in accordance with EN ISO 17050-1 as required by OEKO-TEX®
- ✓ OEKO-TEX® Terms of Use (ToU)


Stijn Devaere
Certification Officer

Further compliance information (REACH, SVHC, POP, GB18401 etc.) can be found on [oeko-tex.com/en/faq](https://www.oeko-tex.com/en/faq).

The certificate is based on the test methods and requirements of the OEKO-TEX® STANDARD 100 that were in force at the time of evaluation.

Zwijnaarde, 2023-08-17

OEKO-TEX Service GmbH Genferstrasse 23, CH-8002 Zurich



Kets / Kadifeteks Mensucat San. A.Ş.
İkitelli Organize Sanayi Bölgesi Mahallesi
Eski Turgut Özal Caddesi No: 40
34490 Başakşehir - İstanbul, TURKEY



CENTEXBEL
TECHNOLOGIEPARK 70
9052 ZWIJNAARDE, BELGIUM

Certificate OEKO-TEX® STANDARD 100

Kets / Kadifeteks Mensucat San. A.Ş.

is granted the OEKO-TEX® STANDARD 100 certification
and the right to use the trademark.

SCOPE

Yarn dyed woven fabrics produced from blends of acrylic, viscose, recycled cotton (from pre- and post-consumer waste), polyester/recycled polyester (20-100% RPET from post-consumer PET bottles), polypropylene/recycled polypropylene (20-100% ROLEFIN from pre-consumer waste) with KETS EASY LIFE®, EASY LIFE ULTRA® finish and FR coating or acrylic coating or foam lamination - produced with antibacterial or flame retardant products accepted by OEKO-TEX®

PRODUCT CLASS

II (products with direct contact to skin) - Annex 4




STANDARD
100
2106125
Centexbel

This certificate 2106125 is valid until 30.06.2024.

SUPPORTING DOCUMENTS

- ✓ Test report : 2258
- ✓ Declaration of conformity in accordance with EN ISO 17050-1 as required by OEKO-TEX®
- ✓ OEKO-TEX® Terms of Use (ToU)


Stijn Devaere
Certification Officer

Further compliance information (REACH, SVHC, POP, GB18401 etc.) can be found on [oeko-tex.com/en/faq](https://www.oeko-tex.com/en/faq).

The certificate is based on the test methods and requirements of the OEKO-TEX® STANDARD 100 that were in force at the time of evaluation.

Zwijnaarde, 2023-08-17

OEKO-TEX Service GmbH Genferstrasse 23, CH-8002 Zurich





CERTIFICATION

KADIFETEKs MENSUCAT SAN. A.Ş.
Kadifeteks Mensucat San. A.Ş. İkitelli Org.
San. Böl. Mah.
34490 Başakşehir / İstanbul
34490 Başakşehir / İstanbul, TURKEY



CENTEXBEL
Technologiepark 70
9052 Zwijnaarde, Belgium

Certificate OEKO-TEX® STeP

Kets / Kadifeteks Mensucat San. A.Ş.

is granted the OEKO-TEX® STeP certification
and the right to use the trademark.

SCOPE
Weaving & knitting as well as dyeing & finishing of
upholstery, drapery fabrics, mattress ticking fabric &
rugs



This certificate 24001568 is valid until 31.01.2028.

SUPPORTING DOCUMENTS
✓ Report number : 24001568/1
✓ OEKO-TEX® Terms of Use (ToU)

[Signature]

Dr. Alfred J. Beerli
CEO OEKO-TEX®

[Signature]

Erik Wuyts
Lead Auditor for OEKO-TEX® STeP

The audited facility fulfills the requirements of ZDHC MRSL 3.1.
The certificate is based on the assessment procedure and
requirements of OEKO-TEX® STeP that were in force at the time of
evaluation.

Zürich, 2025-01-21

OEKO-TEX Service GmbH Genferstrasse 23, CH-8002 Zurich

1 | 2

KADIFETEKs MENSUCAT SAN. A.Ş.
Kadifeteks Mensucat San. A.Ş. İkitelli Org.
San. Böl. Mah.
34490 Başakşehir / İstanbul
34490 Başakşehir / İstanbul, TURKEY



CENTEXBEL
Technologiepark 70
9052 Zwijnaarde, Belgium

Certificate

TYPE
OEKO-TEX® STeP

CERTIFICATE NUMBER
24001568

REPORT NUMBER
24001568/1

	Level 1	Level 2	Level 3
SCORING RESULT OEKO-TEX® STeP			LEVEL 3 >
CHEMICAL MANAGEMENT			>
ENVIRONMENTAL PERFORMANCE		>	
ENVIRONMENTAL MANAGEMENT			>
SOCIAL RESPONSIBILITY			>
QUALITY MANAGEMENT			>
HEALTH AND SAFETY			>

SECURITY CODE
1cmxuq22

OEKO-TEX Service GmbH Genferstrasse 23, CH-8002 Zurich

2 | 2



CERTIFICATION

2023

COMPLETION OF HIGG FEM SELF-ASSESSMENT SUSTAINABLE APPAREL COALITION

Higg
Index

Higg Facility
Environmental
Module

KETS



Worldly ID: 165487

The Sustainable Apparel Coalition certifies that the facility named above utilizes the Higg Index to measure and grow its sustainability practice.

Sean Cady

Interim Chief Executive Officer,
Sustainable Apparel Coalition



CERTIFICATION



Supplier
to Zero

By ZDHC



Acknowledgement of Completion

Based on supplier self-evaluation,
this document acknowledges

Kets Tekstil Turizm Ticaret As.

A837FQ61

Turkey , Unkapani Imc. 1.blok. No:1252 - Fatih

has successfully completed Supplier to Zero (Level 1) on 01.04.2024*

Frank Michel
ZDHC
Executive Director

6119-6331-7EA

Document Control Number

Powered by IMPLEMENTATION



*Acknowledgement valid
for 1 year of the date of issuance



CERTIFICATION

To be received by end of March



cradle to cradle

beauty & comfort



STANDARD
100
2106125
Centexbel



Sedex[®]