

**Honmyue Enterprise Co.,LTD (1474) ·**

# **2023 Investor Conference**

*Weaving a better world with you. Together.*

**2023/12/13**

Taiwan Stock Exchange

WEAVING A BETTER WORLD. TOGETHER.



# Disclaimer



- The information published in this conference is for our company use only , including Operating Achievements 、 Financial Status & Business development.
- Our Company never announce Financial Forecast , and the opinions of Company' s financial 、 Business 、 Q&A and Business development might be slightly different in the future. The causes of the differences could be varied from market 、 fluctuation of price 、 competitions 、 Global economics 、 Fluctuation of International Exchange 、 bargain of suppliers, to Risk factors that could not be controlled .
- This conference represents our company' s view of the future. We will not be responsible for updating any changes or adjustments.

# Agenda

- Company History
- Financial Statement
- New development & Marketing
- Q&A

# Company Introduction

**Mr.Hsu**  
**Spokesman**  
**Manager**



# Company information



## Milestone

Found in  
1970

Listed in  
1999

IPO in 2000

## Capital

NTD  
1.298  
billion

## EPS

2020 : 15.21

2021 : 15.93

2022 : 16.28

2023 to Sep. :  
15.27

## Certification

1998.02 : ISO9002

2008.05 : ISO14001

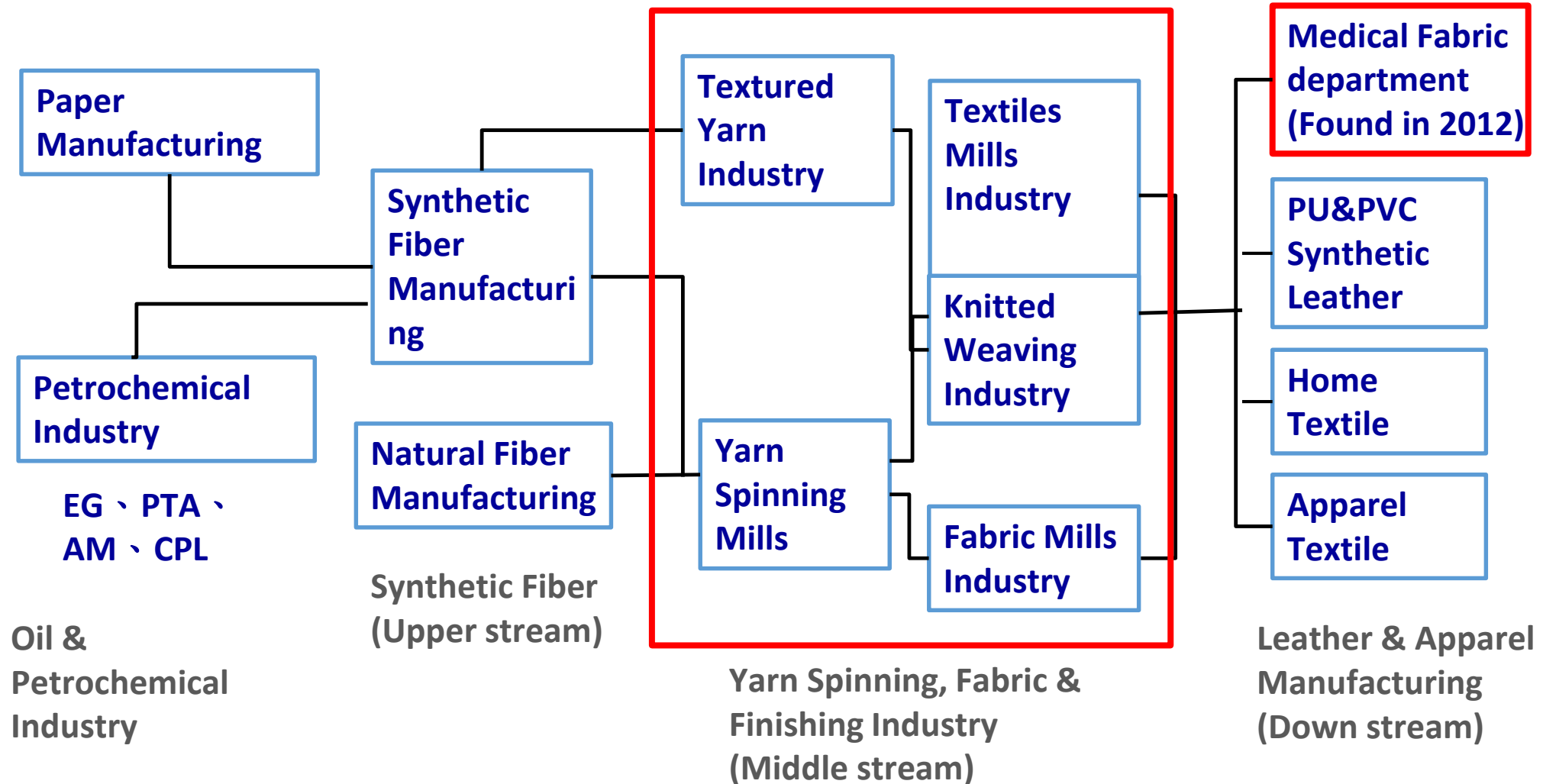
2010.11 : BLUE SIGN

2015.08 : ISO9001

2020.09 : GRS

# Textile Supply Chain

Honmyue



# Production Site



## Taiwan :

- ◎Chenghua (HQ)
  - Shengang/Hemei/Chuansing (Weaving)
- ◎Honmyue Taipei Office
- ◎Nuwa Enterprise Co., LTD.
- ◎Yu Zhan Startup Co.,LTD(Dying)



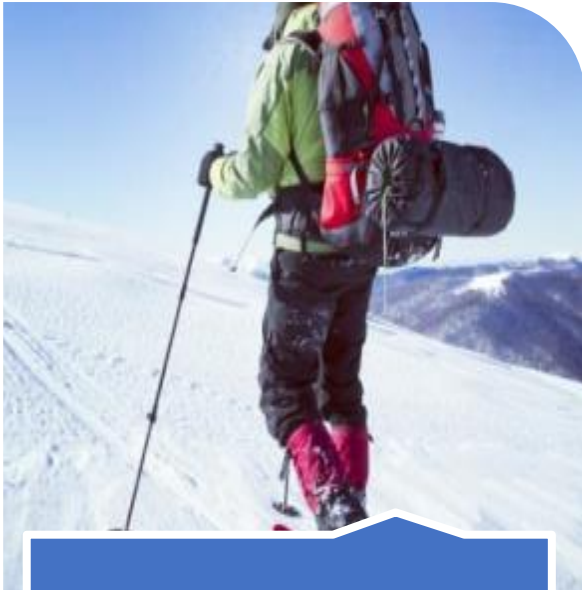
## China :

- ◎Honmyue Textile(Zhejiang)Co.,LTD.
- ◎Jiujiang DeYu Co., Ltd. (Planning)

## Vietnam :

- ◎Grand and Great Textile.(Joint Venture)

# Product Application



Industrial Fabrics



Apparel Fabrics



Furnishing Fabrics



Medical  
Textiles



# Industrial Fabric



# Apparel Fabric





# Furnishing Fabric



# Hurricane curtain





# Medical Textile



# Financial Status

# consolidated income statement



unit : Thousand NT dollars

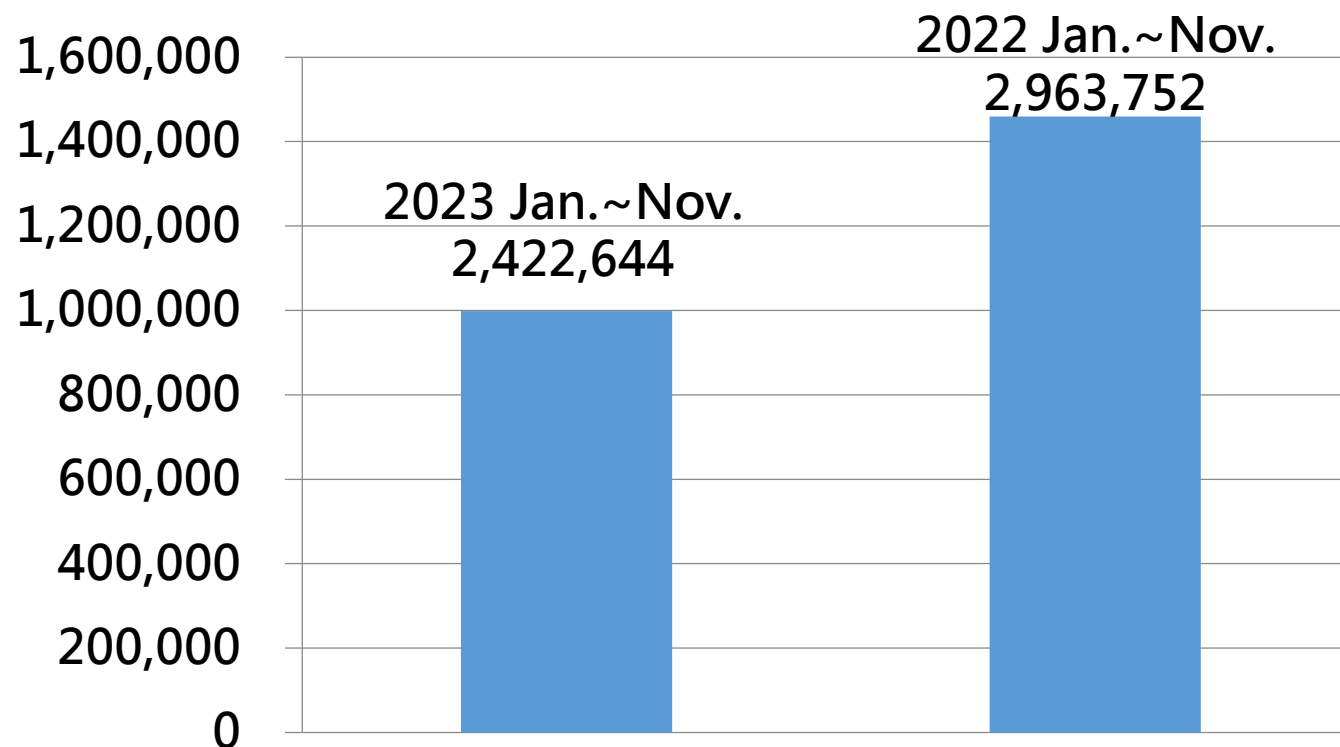
| Item                            | 2023<br>Jan.~Sep. | 2022<br>Jan.~Sep. | Difference |        |
|---------------------------------|-------------------|-------------------|------------|--------|
|                                 |                   |                   | Amount     | %      |
| Net Revenue                     | 1,922,280         | 2,500,584         | (578,304)  | (23%)  |
| Operating Cost                  | 1,772,607         | 2,169,541         | (396,934)  | (18%)  |
| Gross profit                    | 149,673           | 331,043           | (181,370)  | (55%)  |
| Gross margin                    | 8%                | 13%               | (5%)       |        |
| Income From<br>Operations(Loss) | (69,547)          | 65,062            | (134,609)  | (207%) |
| Net Income(Loss)                | (78,041)          | 87,389            | (165,430)  | (189%) |
| EPS (In NT\$ dollars)           | (0.61)            | 0.64              | (1.24)     |        |



# Revenue

## Consolidated Revenue

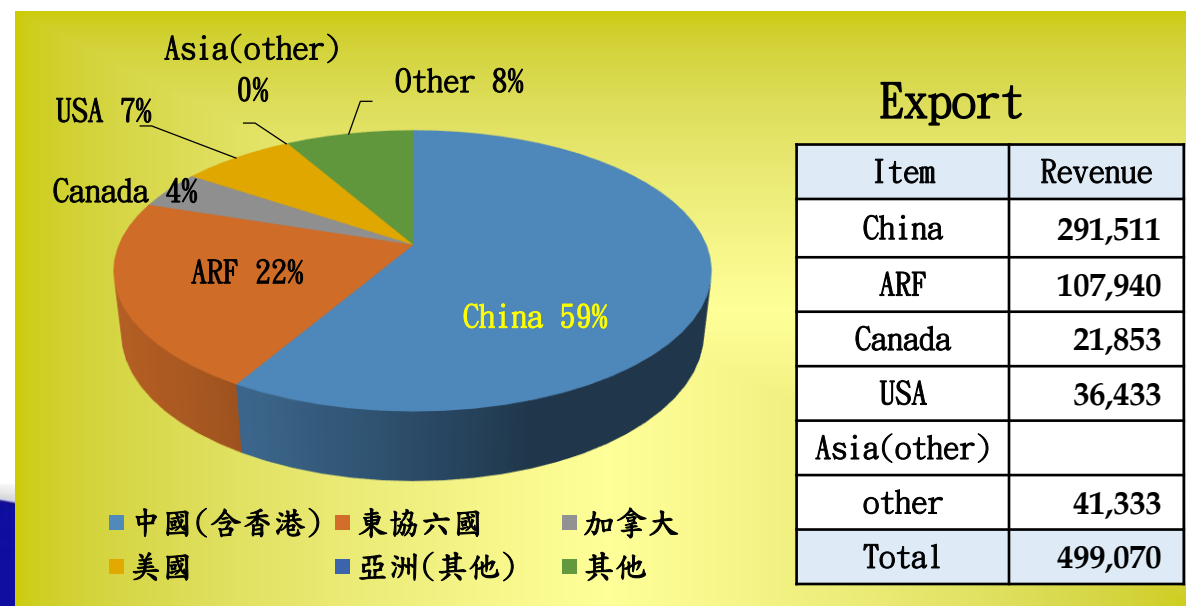
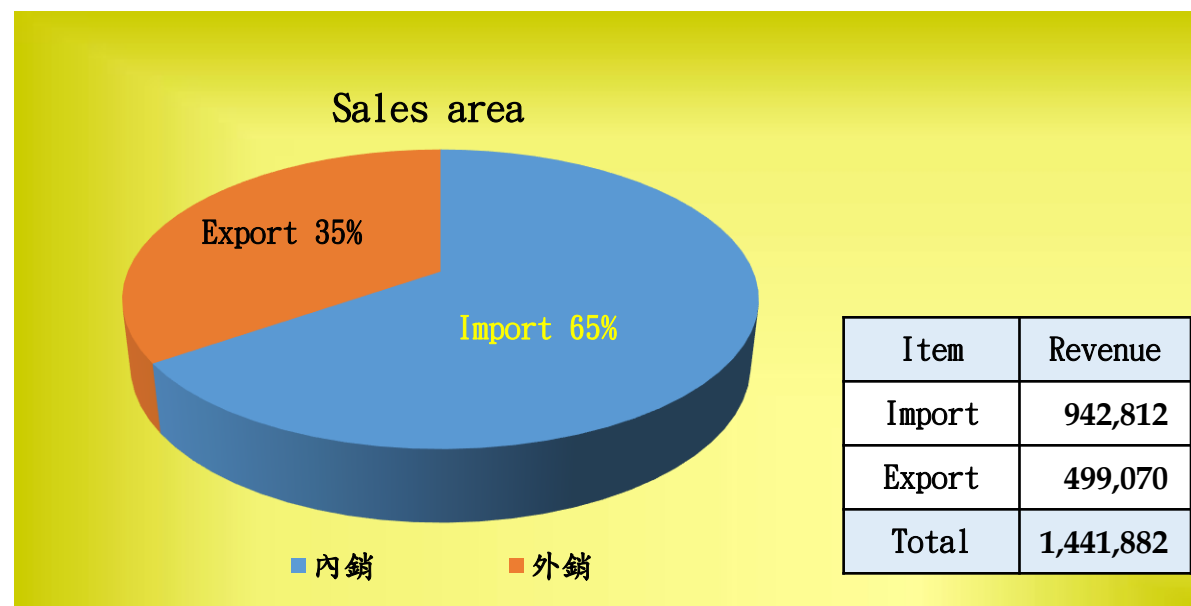
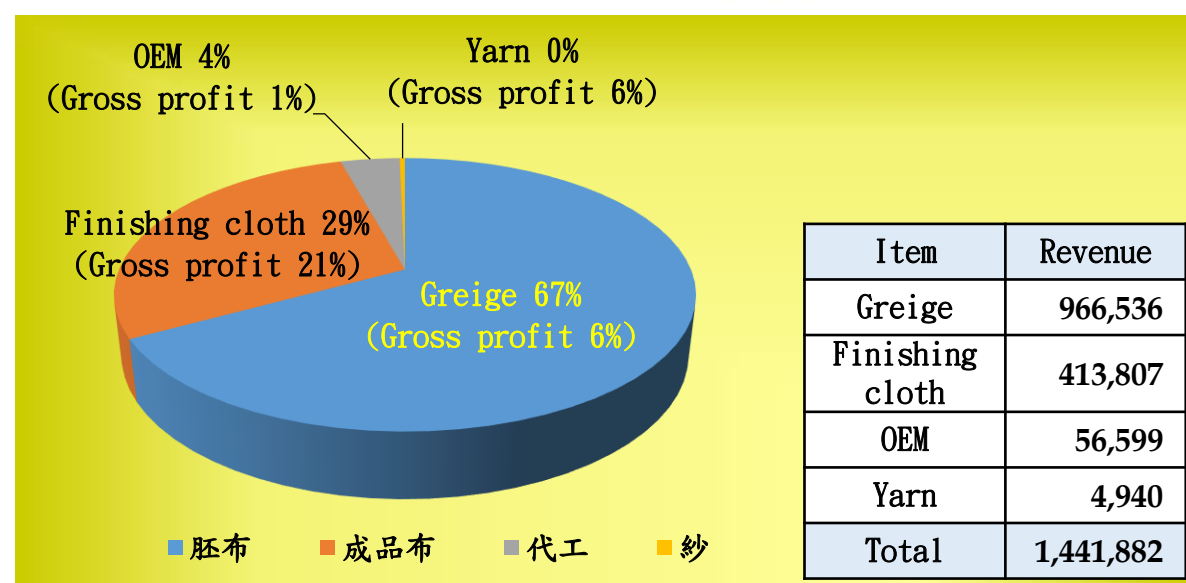
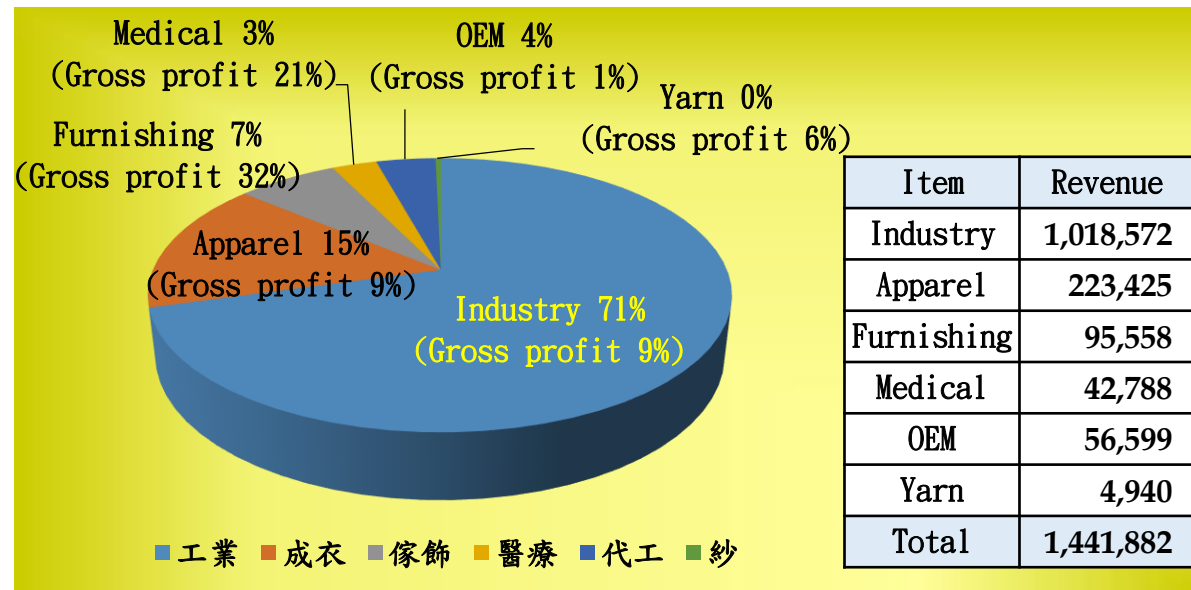
unit : Thousand NT dollars



| Year    | 2023 Jan.~Nov. | 2022 Jan.~Nov. | Difference |          |
|---------|----------------|----------------|------------|----------|
|         |                |                | Amount     | In %     |
| Revenue | 2,422,644      | 2,963,752      | (541,108)  | (18.26%) |

# Product Portfolio(Taiwan)

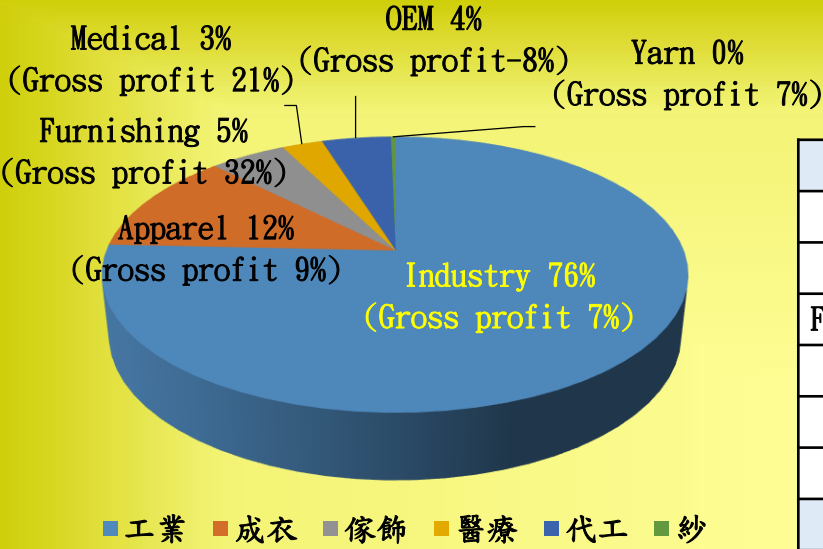
2023.01~2023.09  
unit : Thousand NT dollars



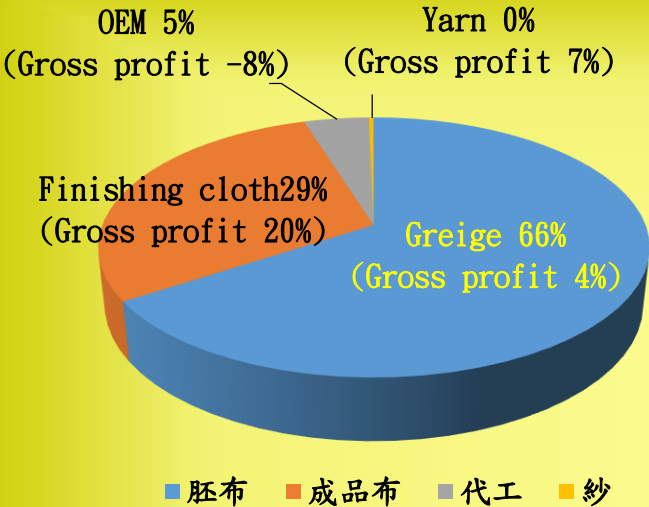
# Product portfolio and gorss profit (Consolidated Financial )

2023.01~2023.09

unit : Thousand NT dollars

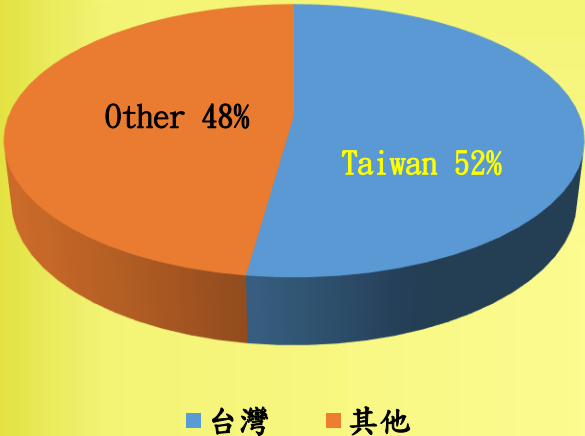


| Item       | Revenue   |
|------------|-----------|
| Industry   | 1,455,426 |
| Apparel    | 227,673   |
| Furnishing | 95,573    |
| Medical    | 50,822    |
| OEM        | 86,769    |
| Yarn       | 6,017     |
| Total      | 1,922,280 |

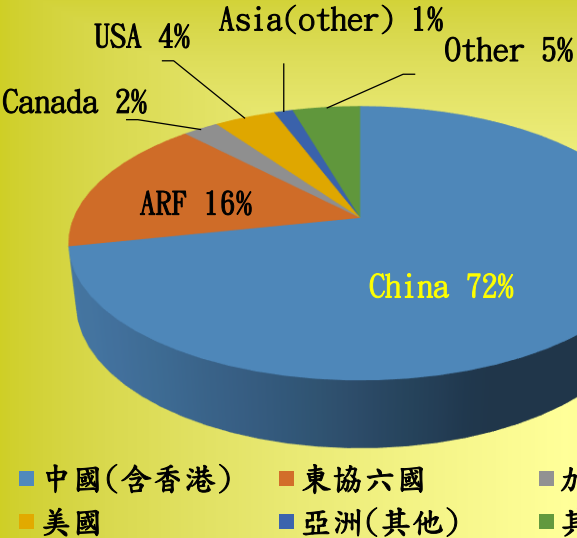


| Item            | Revenue   |
|-----------------|-----------|
| Greige          | 1,263,968 |
| Finishing cloth | 565,526   |
| OEM             | 86,769    |
| Yarn            | 6,017     |
| Total           | 1,922,280 |

## Sales area



| Item   | Revenue   |
|--------|-----------|
| Taiwan | 1,003,284 |
| other  | 918,996   |
| Total  | 1,922,280 |

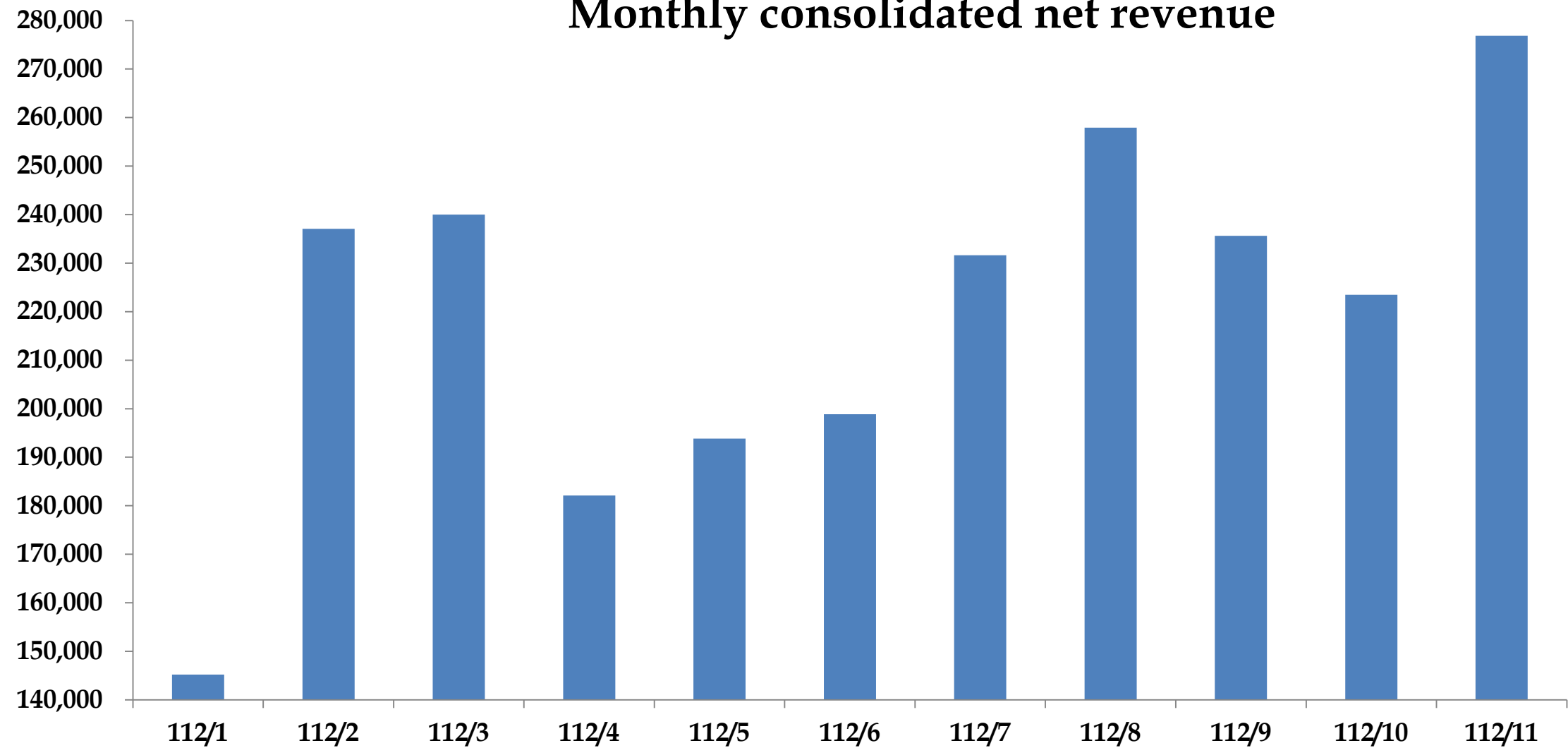


## Export

| Item        | Revenue |
|-------------|---------|
| China       | 658,812 |
| ARF         | 148,148 |
| Canada      | 21,853  |
| USA         | 37,415  |
| Asia(other) | 11,432  |
| other       | 41,336  |
| Total       | 918,996 |

unit : Thousand NT dollars

# Monthly consolidated net revenue







New Development &  
Marketing promotion

Senior Manager

Mr.Yeh





# New development

# Product research and development focuses on environmental protection and sustainability



## RECYCLED

#recycle  
materials

## RECYCLABLE

(mono-material)

#Easy to  
recycle  
(mono  
material)

## RESOURCE REDUCTION

#reduce  
resource  
consumption





# RECYCLED Material from Different Sources



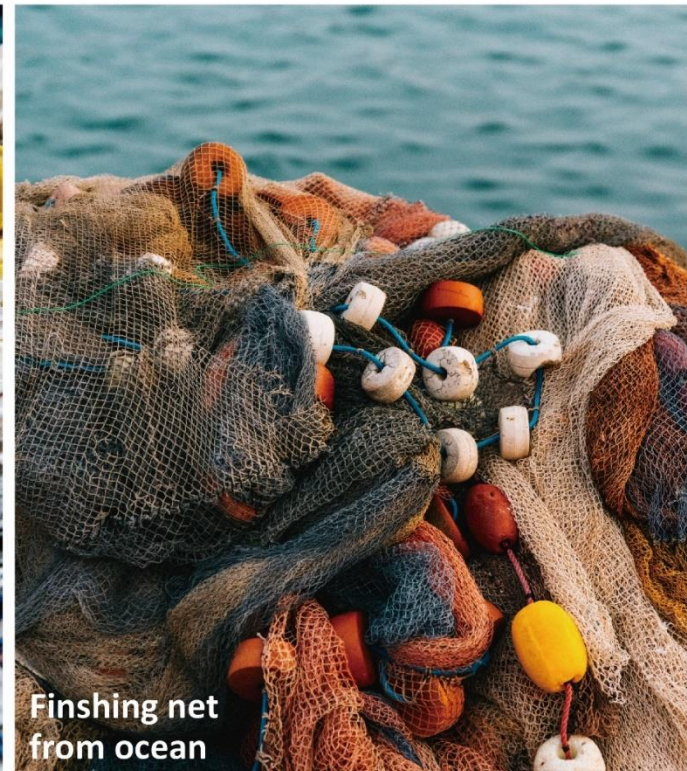
PET bottle  
from landfill



PET bottle  
from ocean



Scrap  
from factory



Fishing net  
from ocean



Windshield  
from landfill



Scrap  
from factory



Gas  
from factory



# Honmyue's Products with Recycled Content



Recycled Content

Pre-consumer

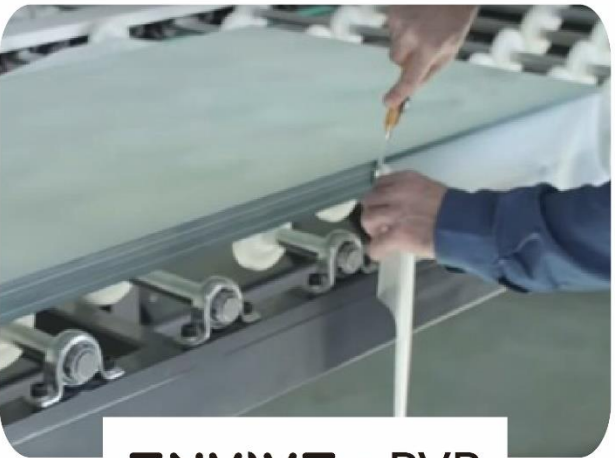
Post-consumer

Product

Polyester

Nylon

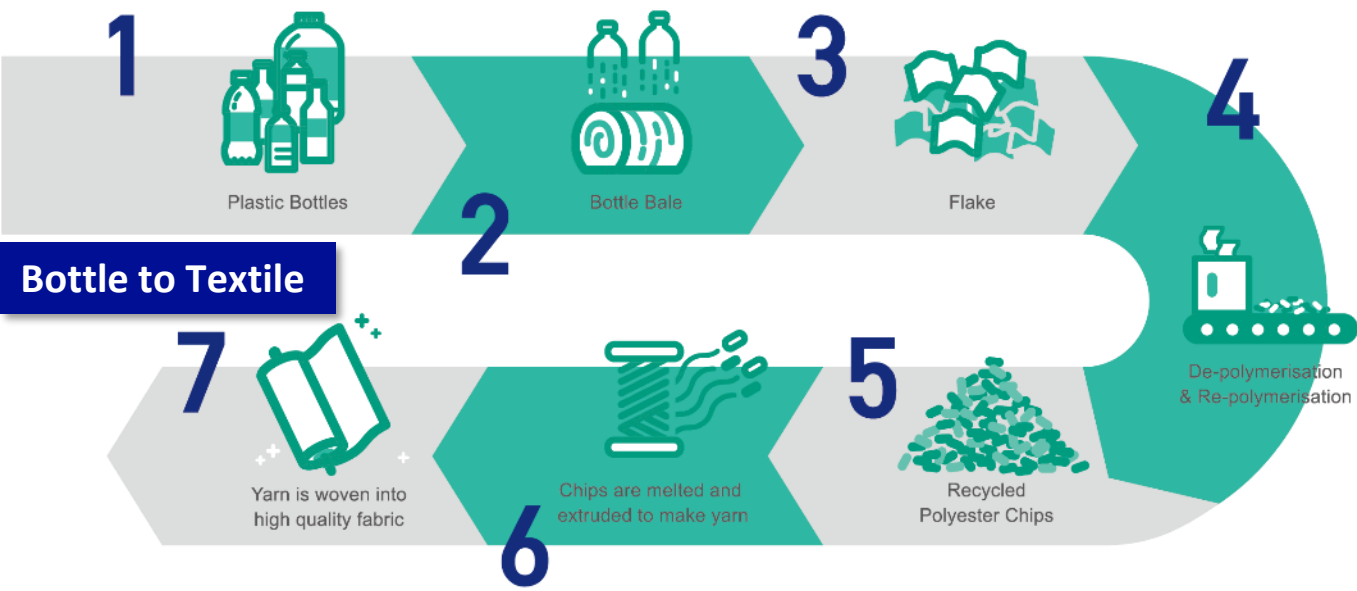
PVB



# NüCycle™ Polyester

From land & ocean PET bottles.

FROM TRASH TO YARN, FROM YARN TO FABRIC



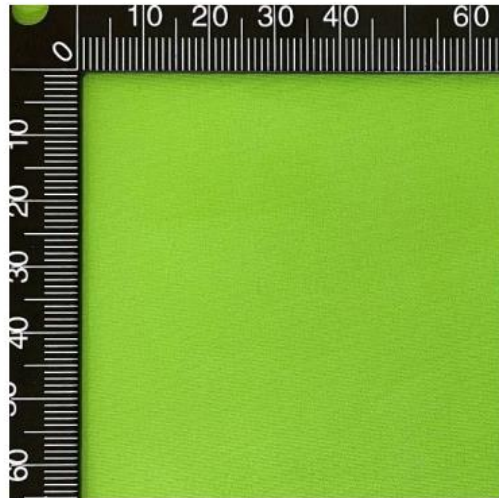
**GIVING POLYESTER NEW LIFE  
FROM DAILY TRASH.**

NüCycle™ Polyester is made from  
**post-consumer waste.**



The waste material comes from used plastic bottles,  
keeping plastics from going to landfill and ocean.





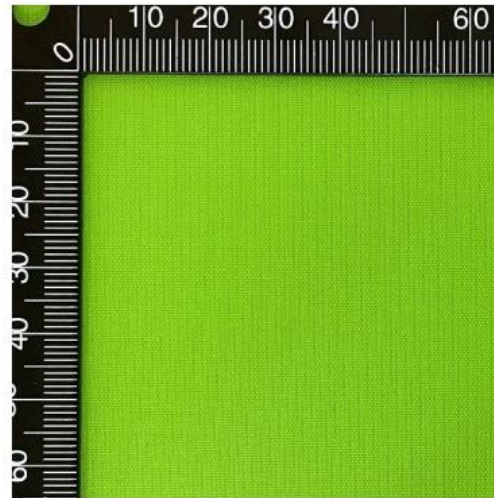
Design No: **P1230**

Content: 100% Re-Polyester

Description: T75D\*T75D

Finishing: PD+C0 WR+PU1800mm

Remark: NE-01



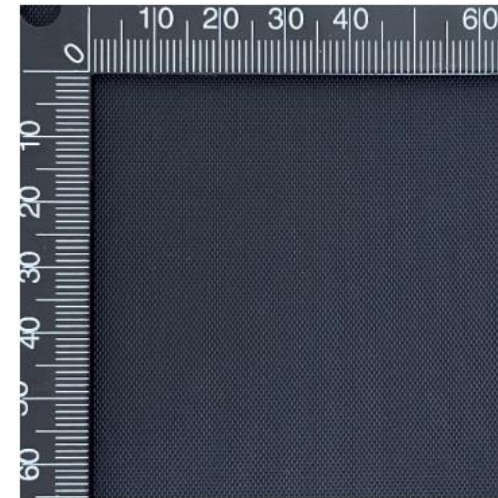
Design No: **P1235**

Content: 100% Re-Polyester

Description: T150D\*T150D

Finishing: PD+C0 WR+PU1800mm

Remark: NE-01



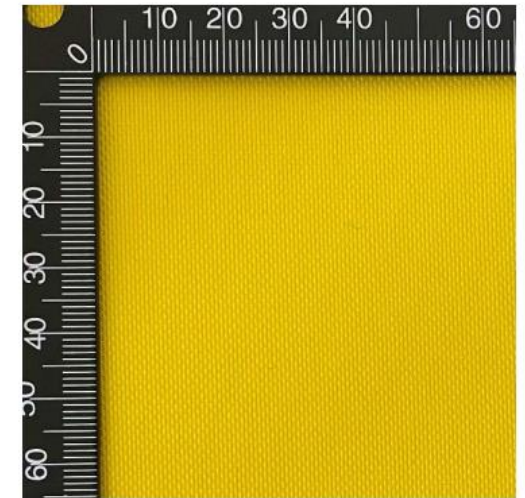
Design No: **P1240**

Content: 100% Re-Polyester

Description: T300D\*T300D

Finishing: PD+C0 WR+PU1800mm

Remark: NE-01



Design No: **P1241**

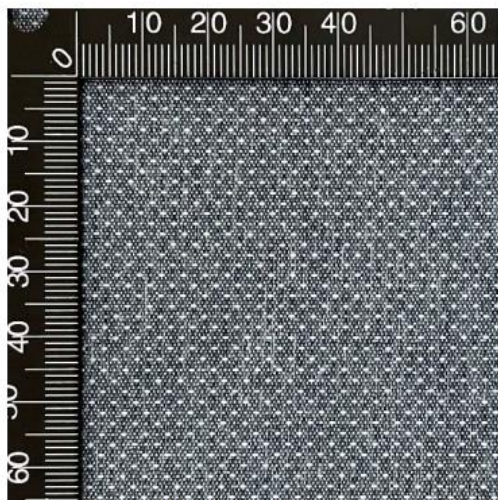
Content: 100% Re-Polyester

Description: T600D\*T600D

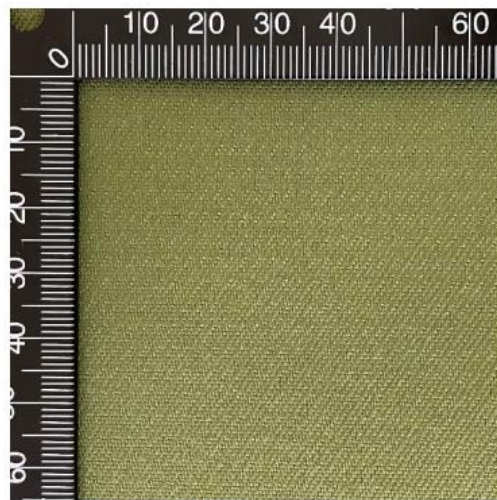
Finishing: PD+C0 WR+PU1300mm

Remark: NE-01

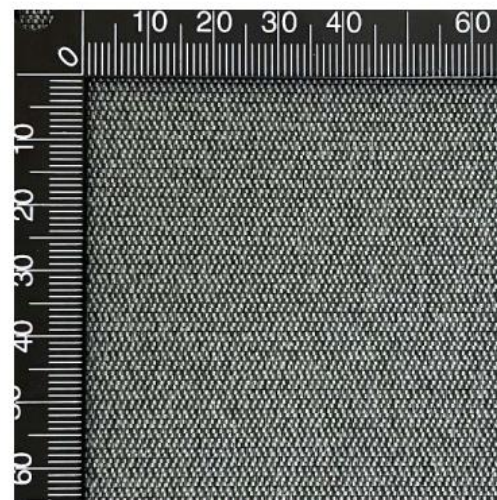




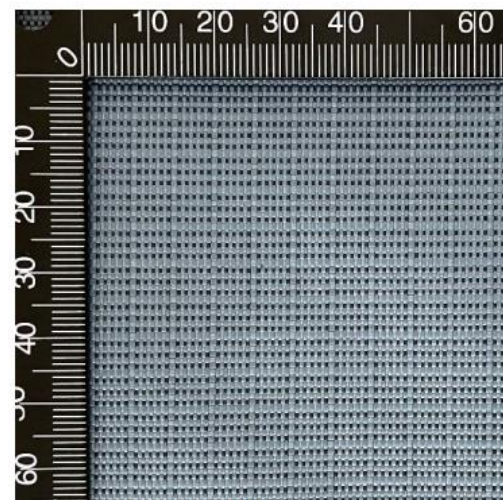
Design No: **P1416-1**  
Content: 100% Re-Polyester  
Description: T600D\*T600D  
Finishing: PD+C0 WR+PU1000mm  
Remark: NE-07



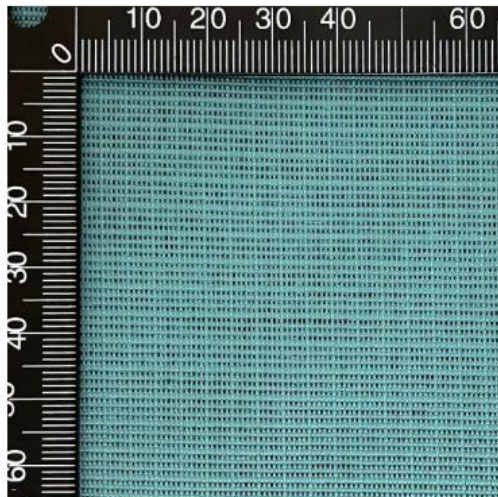
Design No: **P1579**  
Content: 100% Re-Polyester  
Description: T300D\*T300D  
Finishing: PD+C0 WR+PU\*2  
Remark: NE-17



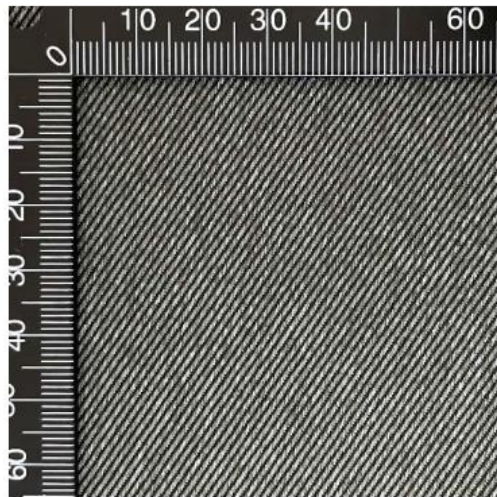
Design No: **P1410**  
Content: 100% Re-Polyester  
Description: T300D\*T300D  
Finishing: PD+C0 WR+PU1500mm  
Remark: NE-05



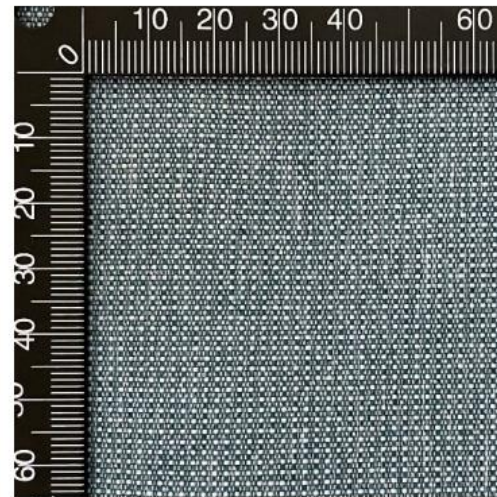
Design No: **P1400**  
Content: 100% Re-Polyester  
Description: T300D\*T300D  
Finishing: PD+C0 WR+PU1000mm  
Remark: NE-06



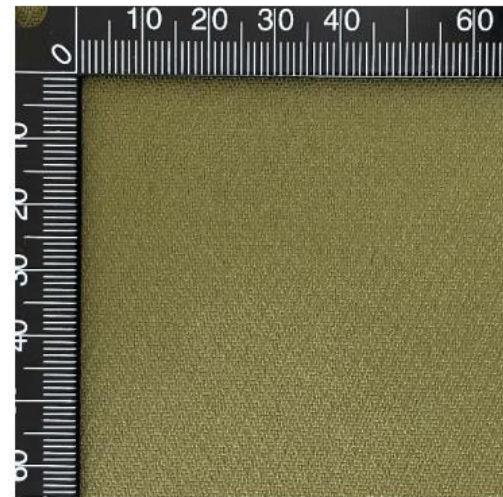
Design No: **P1339**  
Content: 100% Re-Polyester  
Description: T300D\*T300D  
Finishing: PD+C0 WR+PU1500mm  
Remark: NE-06



Design No: **P1474**  
Content: 100% Re-Polyester  
Description: T300D\*T600D  
Finishing: PD+C0 WR+PU1500mm  
Remark: NE-08

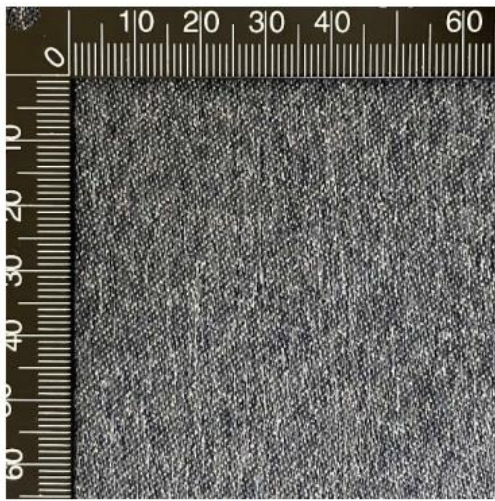


Design No: **P1409-1**  
Content: 100% Re-Polyester  
Description: T300D\*T300D  
Finishing: PD+C0 WR+PU1500mm  
Remark: NE-07

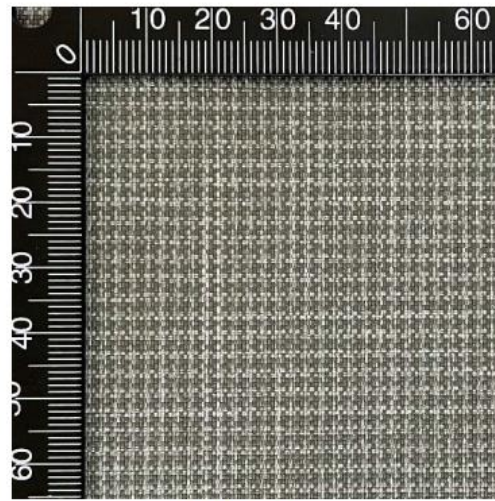


Design No: **P1578**  
Content: 100% Re-Polyester  
Description: T300D\*T300D  
Finishing: PD+C0 WR+PU\*2  
Remark: NE-17

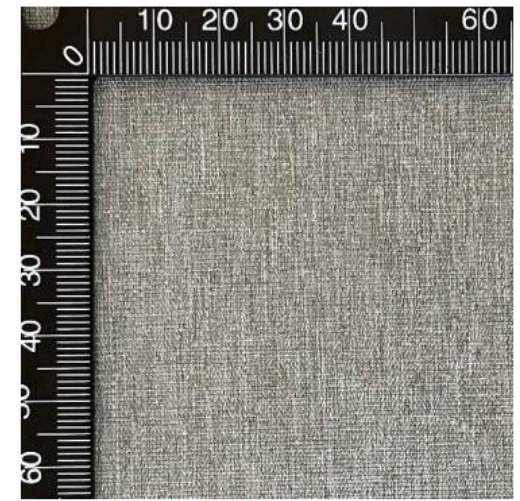




Design No: **P1469**  
Content: 100% Re-Polyester  
Description: T300D\*T600D  
Finishing: PD+C0 WR+PU1500mm  
Remark: NE-08



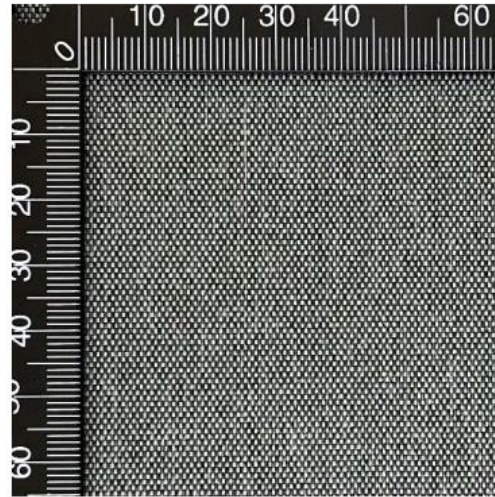
Design No: **P1283-1**  
Content: 100% Re-Polyester  
Description: T600D\*T600D  
Finishing: PD+C0 WR+PU1700mm  
Remark: NE-02



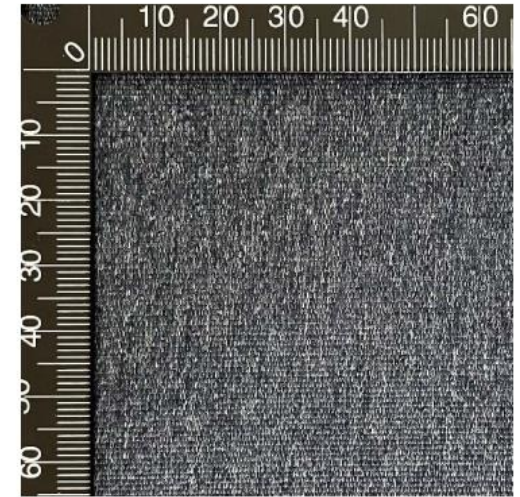
Design No: **P1294-1**  
Content: 100% Re-Polyester  
Description: T300D\*T300D  
Finishing: PD+C0 WR+PU1800mm  
Remark: NE-02



Design No: **P1411**  
Content: 100% Re-Polyester  
Description: T600D\*T600D  
Finishing: PD+WR+PU1400mm  
Remark: NE-05



Design No: **P1412**  
Content: 100% Re-Polyester  
Description: T600D\*T600D  
Finishing: PD+WR+PU1400mm  
Remark: NE-05



Design No: **P1475**  
Content: 100% Re-Polyester  
Description: T300D\*T300D  
Finishing: PD+C0 WR+PU1500mm  
Remark: NE-08



# The Progress of Polyester Recycling Sources



# NüCycle™ × FENC® rTEX

From textile production waste.

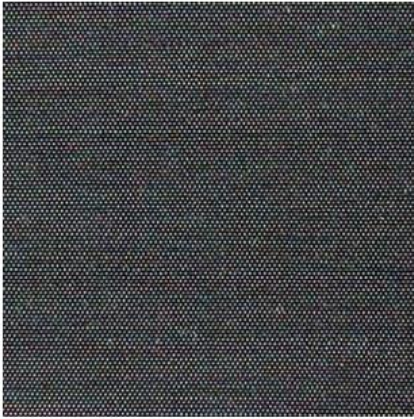


Utilizing textile production waste, designed to align with the principles of the circular economy.

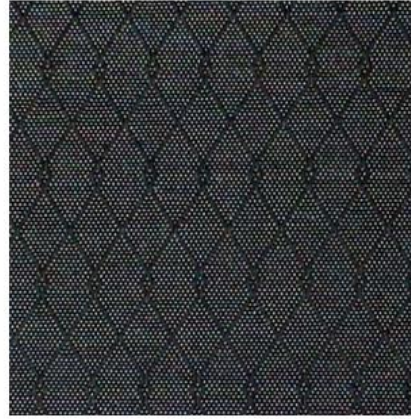


Crafted from **pre-consumer waste** materials. FENC rTEX yarn, a distinctive blend of textile scraps and polyester, provides a unique textural foundation.





Design No: **P1718**  
Content: 63% RE-PET 37% MORPHLON  
Description: T300D\*T20'S  
Finishing: C0 WR+PU1500MM



Design No: **P1720**  
Content: 63% RE-PET 37% MORPHLON  
Description: T300D\*T20'S  
Finishing: C0 WR+PU1500MM



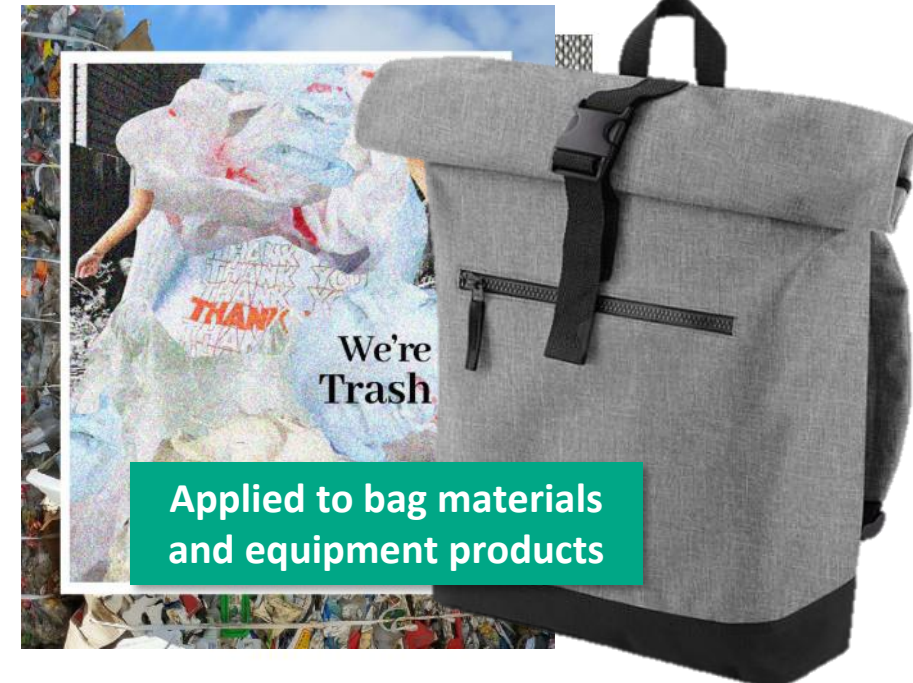
Design No: **P1721**  
Content: 62% RE-PET 38% MORPHLON  
Description: T300D\*T20'S  
Finishing: C0 WR+PU1500MM



Design No: **P1722**  
Content: 62% RE-PET 38% MORPHLON  
Description: T300D\*T20'S  
Finishing: C0 WR+PU1500MM



Design No: **P1723**  
Content: 62% RE-PET 38% MORPHLON  
Description: T300D\*T20'S  
Finishing: C0 WR+PU1500MM





# Ecolite Blended



Design No: SFBA0-0591-DFD  
Content: 55% RE-PET 45% MORPHLON  
Openness factor: 5%



Design No: SFBA0-0588-DFD  
Content: 55% RE-PET 45% MORPHLON  
Openness factor: 5%



Design No: SFBA0-0583-DFD  
Content: 55% RE-PET 45% MORPHLON  
Openness factor: 3%



Design No: SFBA0-0580-DFD  
Content: 55% RE-PET 45% MORPHLON  
Openness factor: 3%

**Without bleaching and re-dyeing**, the effort is more energy-efficient to further reduce carbon footprint. The resulting woven fabric carries a **unique heathered effect** in shades of grey to nearly black.



**PVB-Free Eco-Friendly  
Sunscreen Fabrics**

**Used in home decoration  
roller blind products**

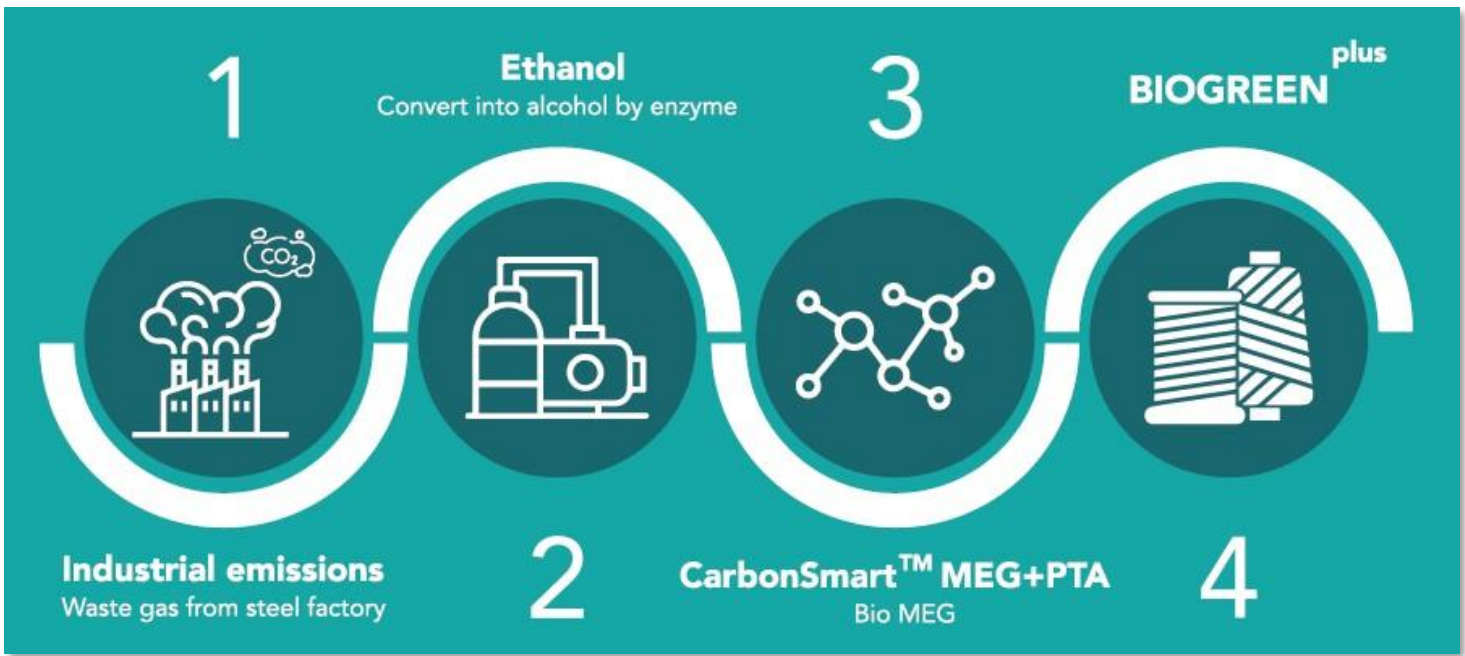


# NüCycle™ × NAN YA® BIOGREEN<sup>plus</sup>

From steel factories waste gas.

Capture it! If you can't Escape!

Waste to Worth



Crafted from **post-industrial** materials.

Cutting greenhouse gas emissions by **16%**

Using **LanzaTech**'s circular manufacturing process to **recycle steel factory exhaust emissions** into low-carbon polyester fiber material.

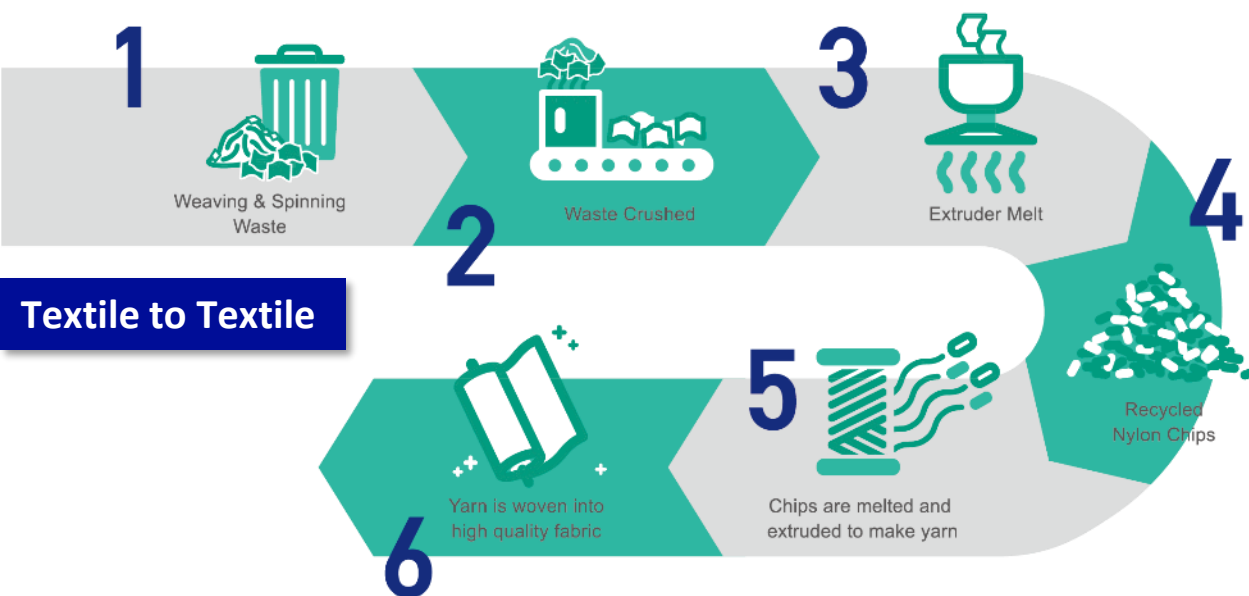




# NüCycle™ Nylon

From textile production waste.

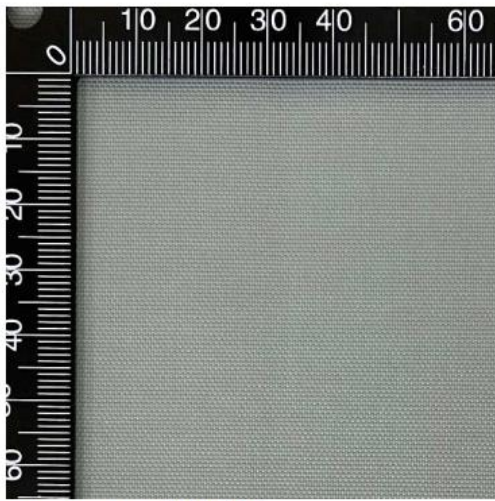
FROM WASTE TO YARN, FROM YARN TO FABRIC



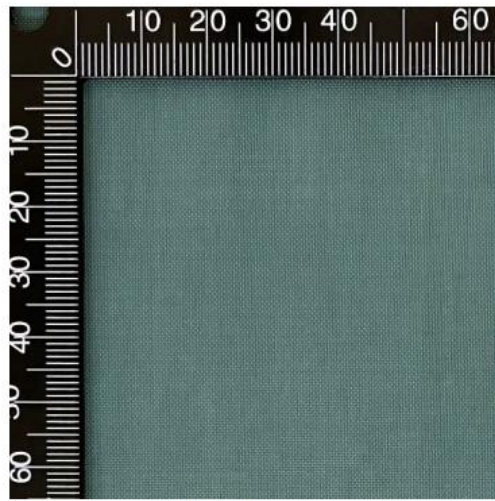
GIVING NYLON NEW LIFE  
FROM PRODUCTION SCRAP.

NüCycle™ Nylon is made from  
**pre-consumer waste.**

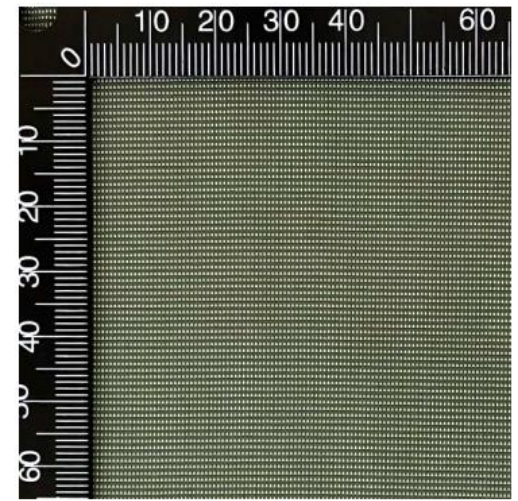
The waste material comes from industrial processes – scraps of material in factory (yarn factories or our weaving mills) that would have otherwise been landfilled.



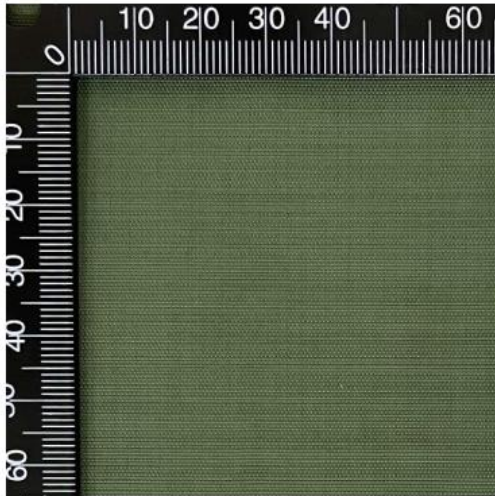
Design No: **N1006**  
 Content: 100% Re-Nylon  
 Description: N400D\*N400D  
 Finishing: PD+C0 WR+PU930mm  
 Remark: NE-13



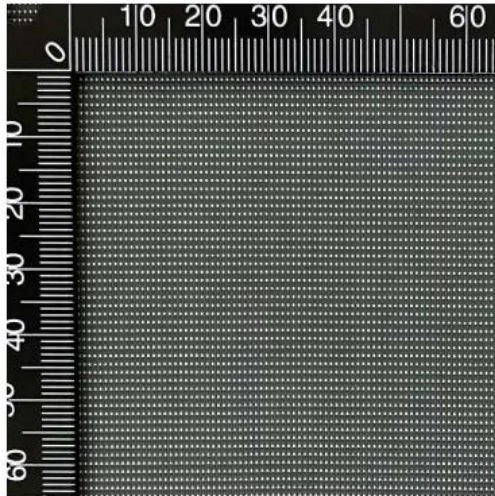
Design No: **N0978**  
 Content: 100% Re-Nylon  
 Description: N200D\*N200D  
 Finishing: PD+C0 WR+PU1500mm  
 Remark: NE-13



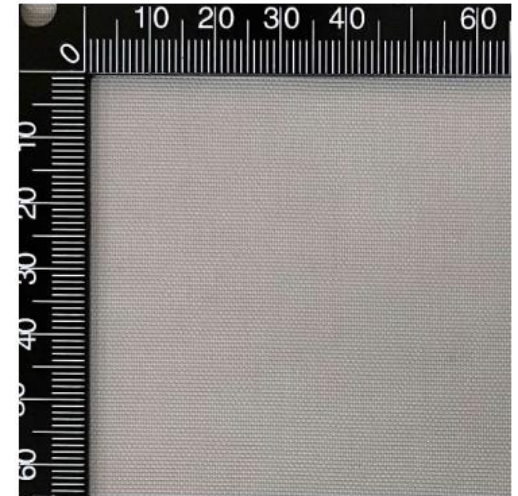
Design No: **M0645**  
 Content: 71% Re-Nylon, 29% Re-Polyester  
 Description: N200D\*(N200D+T300D)  
 Finishing: PD+C0 WR+PU1500mm  
 Remark: NE-13



Design No: **N0976**  
 Content: 100% Re-Nylon  
 Description: N200D\*N400D  
 Finishing: PD+C0 WR+PU1500mm  
 Remark: NE-13

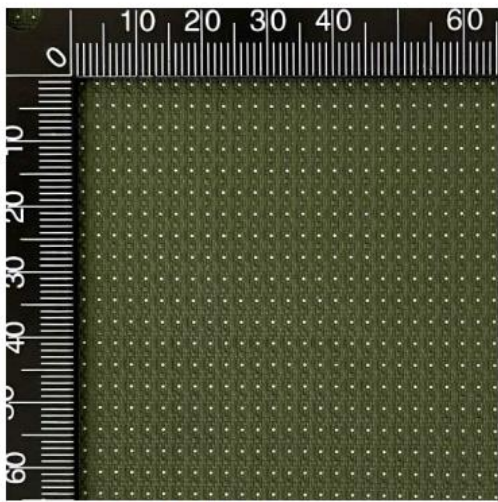


Design No: **M0642**  
 Content: 82% Re-Nylon, 18% Re-Polyester  
 Description: N400D\*(N400D+T300D)  
 Finishing: PD+C0 WR+PU1000mm  
 Remark: NE-13

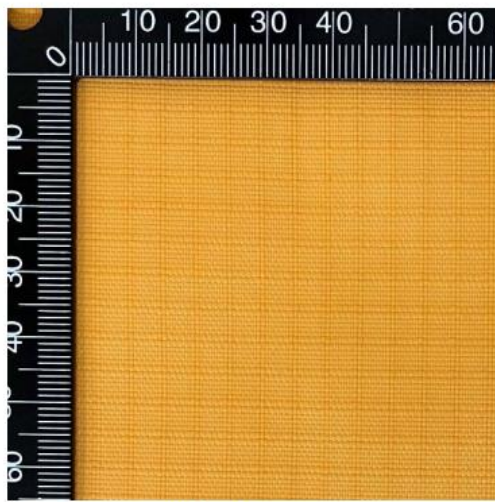


Design No: **N0982**  
 Content: 100% Re-Nylon  
 Description: N400D\*N400D  
 Finishing: PD+C0 WR+PU\*2  
 Remark: NE-13

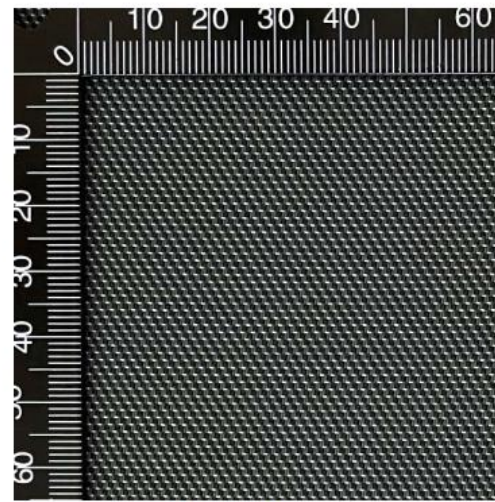




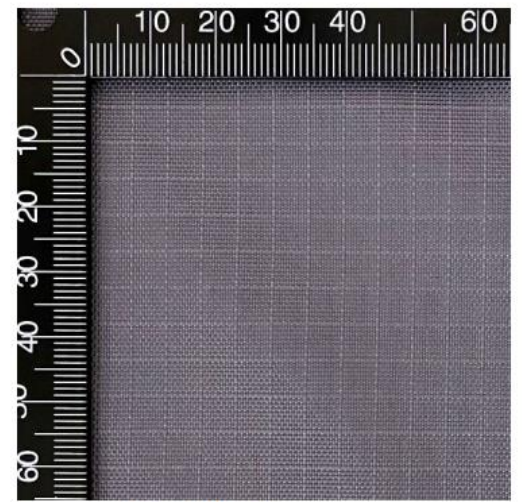
Design No: **M0646**  
Content: 94% Re-Nylon, 6% Re-Polyester  
Description: N400D\*(N400D+T300D)  
Finishing: PD+C0 WR+PU\*2  
Remark: NE-15



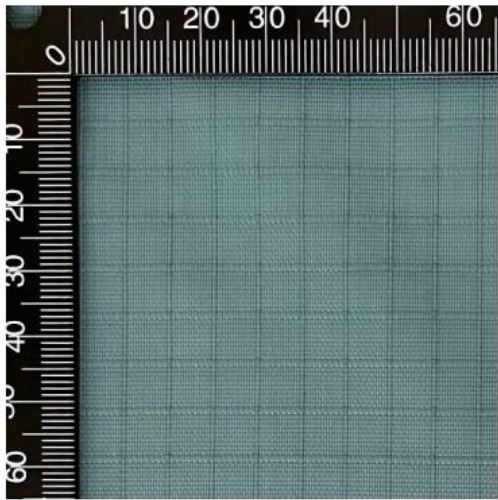
Design No: **N0992**  
Content: 100% Re-Nylon  
Description: N400D\*N400D  
Finishing: PD+C0 WR+PU750mm  
Remark: NE-14



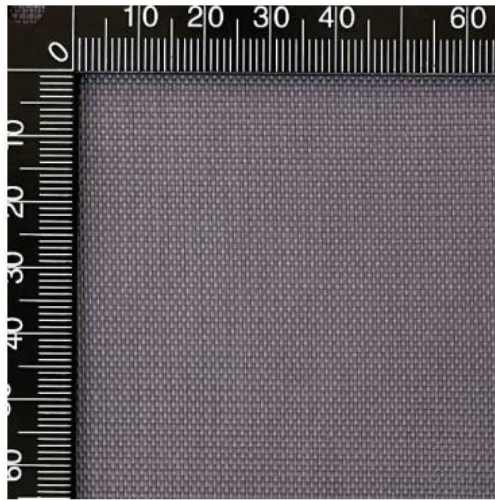
Design No: **M0648**  
Content: 55% Re-Nylon, 45% Re-Polyester  
Description: N400D\*(T600D+T150D)  
Finishing: PD+C0 WR+PU800mm  
Remark: NE-15



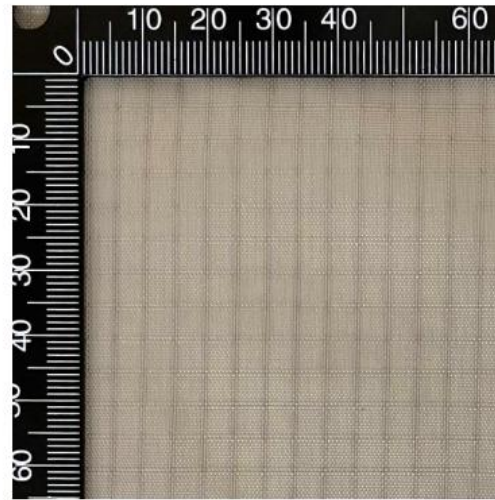
Design No: **N0942**  
Content: 100% Re-Nylon  
Description: N400D\*N400D  
Finishing: PD+C0 WR+PU1500mm  
Remark: NE-14



Design No: **N0991**  
Content: 100% Re-Nylon  
Description: N400D\*N400D  
Finishing: PD+C0 WR+PU\*2  
Remark: NE-14



Design No: **N0946**  
Content: 100% Re-Nylon  
Description: N400D\*N400D  
Finishing: PD+C0 WR+PU1500mm  
Remark: NE-15

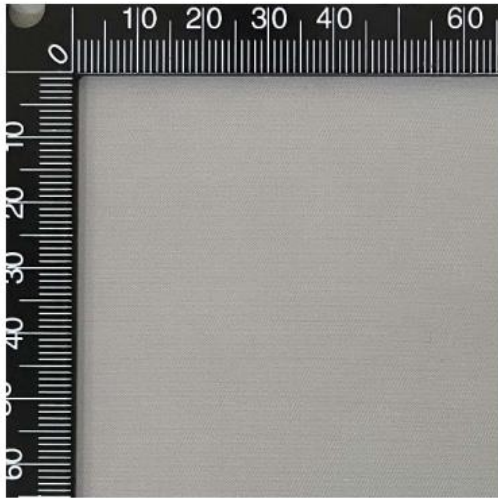


Design No: **N0986**  
Content: 100% Re-Nylon  
Description: N200D\*N200D  
Finishing: PD+C0 WR+PU650mm  
Remark: NE-14

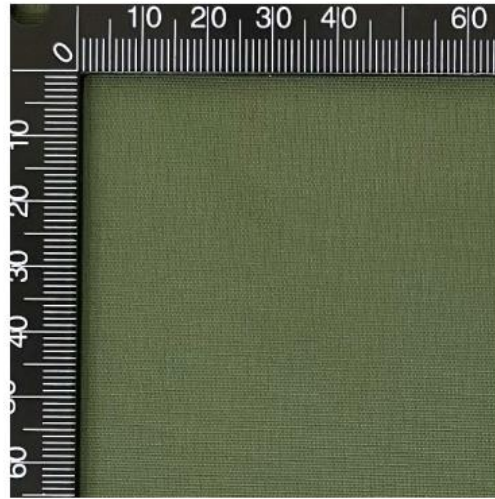


Design No: **N0997**  
Content: 100% Re-Nylon  
Description: N400D\*N400D  
Finishing: PD+C0 WR+PU600mm  
Remark: NE-15

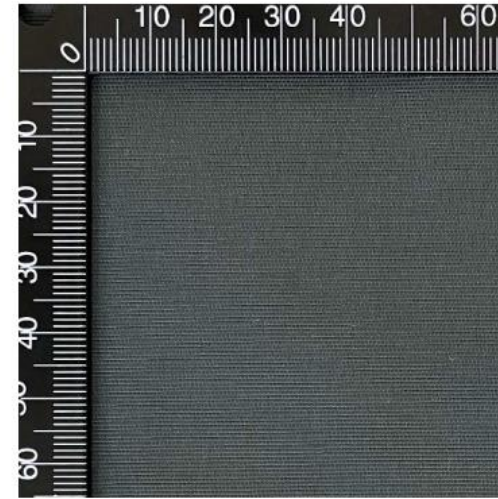




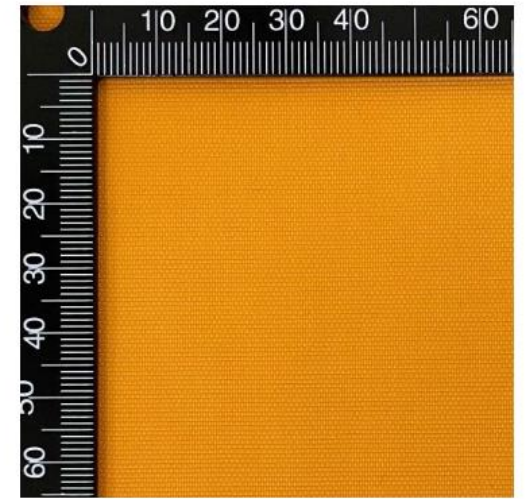
Design No: **N1001**  
Content: 100% Re-Nylon  
Description: N70D\*N160D  
Finishing: PD+C0 WR+PU1500mm  
Remark: NE-16



Design No: **N1002**  
Content: 100% Re-Nylon  
Description: N200D\*N320D  
Finishing: PD+C0 WR+PU1500mm  
Remark: NE-16



Design No: **N0999**  
Content: 100% Re-Nylon  
Description: N200D\*N640D  
Finishing: PD+C0 WR+PU1500mm  
Remark: NE-16



Design No: **N1005**  
Content: 100% Re-Nylon  
Description: N400D\*N640D  
Finishing: PD+C0 WR+PU600mm  
Remark: NE-16



# NüCycle™ × FCFC® SUBECO

From ocean fishing nets.

## Production Process



From **post-consumer waste**.

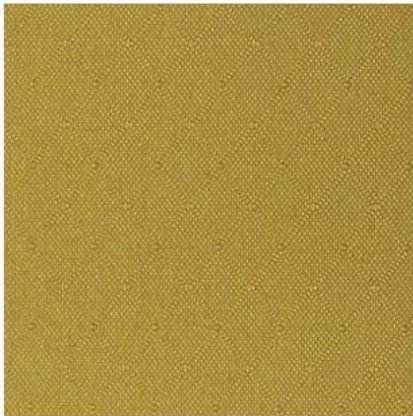
Responsible production process Fabric made with Subeco nylon recycle yarn is made by FCFC to collaborate with King Chou Marine Technology Co., Taiwan’s biggest commercial fishing net producer with full traceability along the supply chain.

Not only does it help eliminate marine debris, but it also reduces the use of petroleum-based raw materials.

Fishing Net to Textile







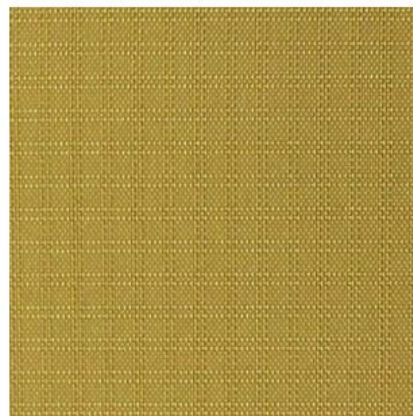
Design No: **N1146**  
Content: 100% HT RE-NYLON  
Description: N200D\*N200D  
Finishing: CO WR+PU1000MM



Design No: **N1147**  
Content: 100% HT RE-NYLON  
Description: N200D\*N200D  
Finishing: CO WR+PU1500MM



Design No: **N1150**  
Content: 100% HT RE-NYLON  
Description: N200D\*N200D  
Finishing: CO WR+PU\*2



Design No: **N1148**  
Content: 100% HT RE-NYLON  
Description: N200D\*N200D  
Finishing: CO WR+PU900MM



Design No: **N1149**  
Content: 100% HT RE-NYLON  
Description: N200D\*N200D  
Finishing: CO WR+PU700MM



Design No: **N1154**  
Content: 100% HT RE-NYLON  
Description: N400D\*N400D  
Finishing: CO WR+PU1000MM

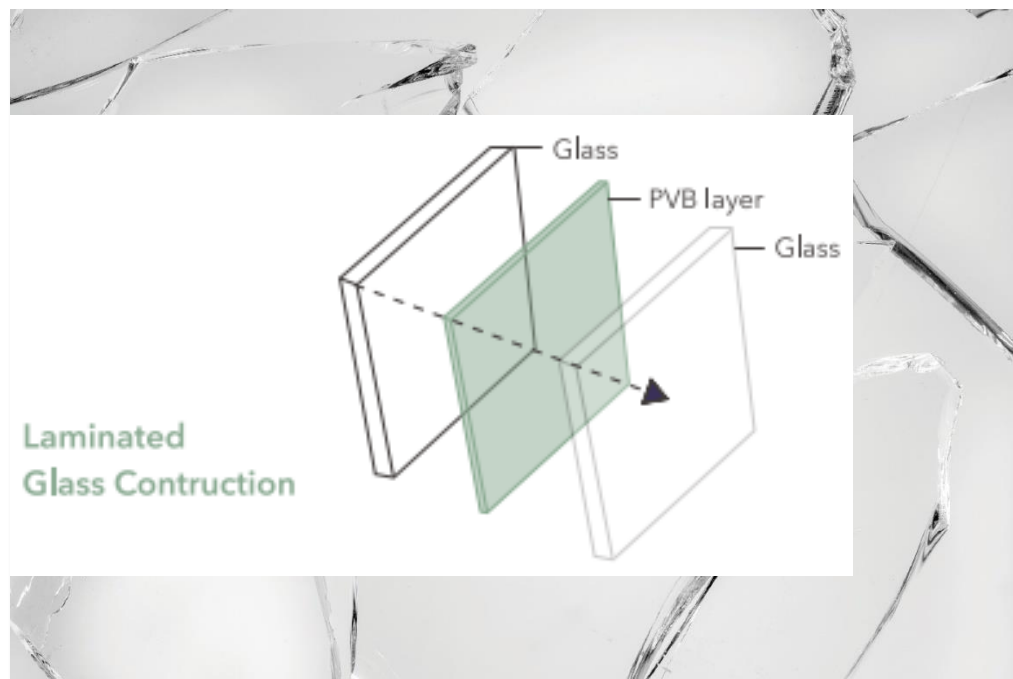


# ENVIVE r-PVB

From waster interlayer film in laminated glass.

## New Sustainable Outdoor Mesh Fabric

### Raw Material



### Recycled PVB Sources

- From **post-consumer** recycled windshields of discarded vehicles



- From **pre-consumer** recycled scrap from safety glass factories





**EBE17**  
Khaki / Grey



**EBE19**  
Khaki / Black



## | RUSTIC

**EBD19**  
Khaki / Black

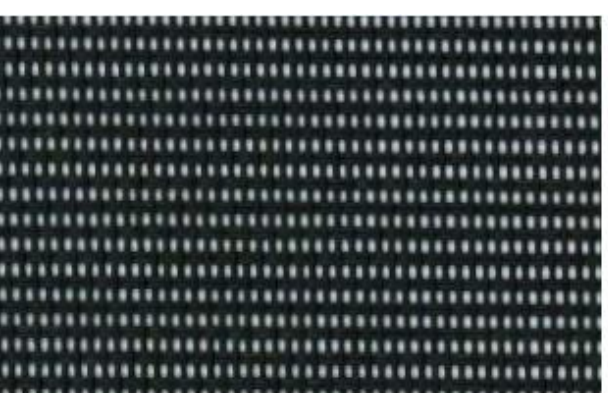


**EBD17**  
Khaki / Grey



## | SQUARE

**EBC99**  
Black / Black



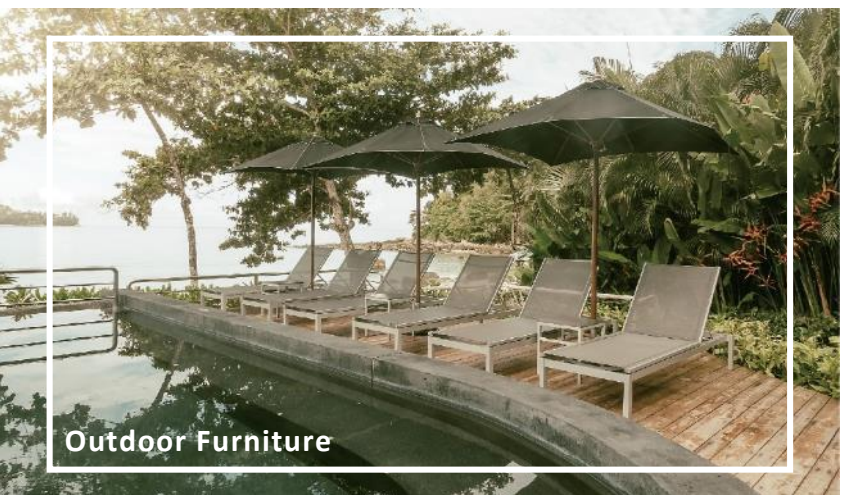
**EBC19**  
Khaki / Black



**EBC12**  
Khaki / Ivory

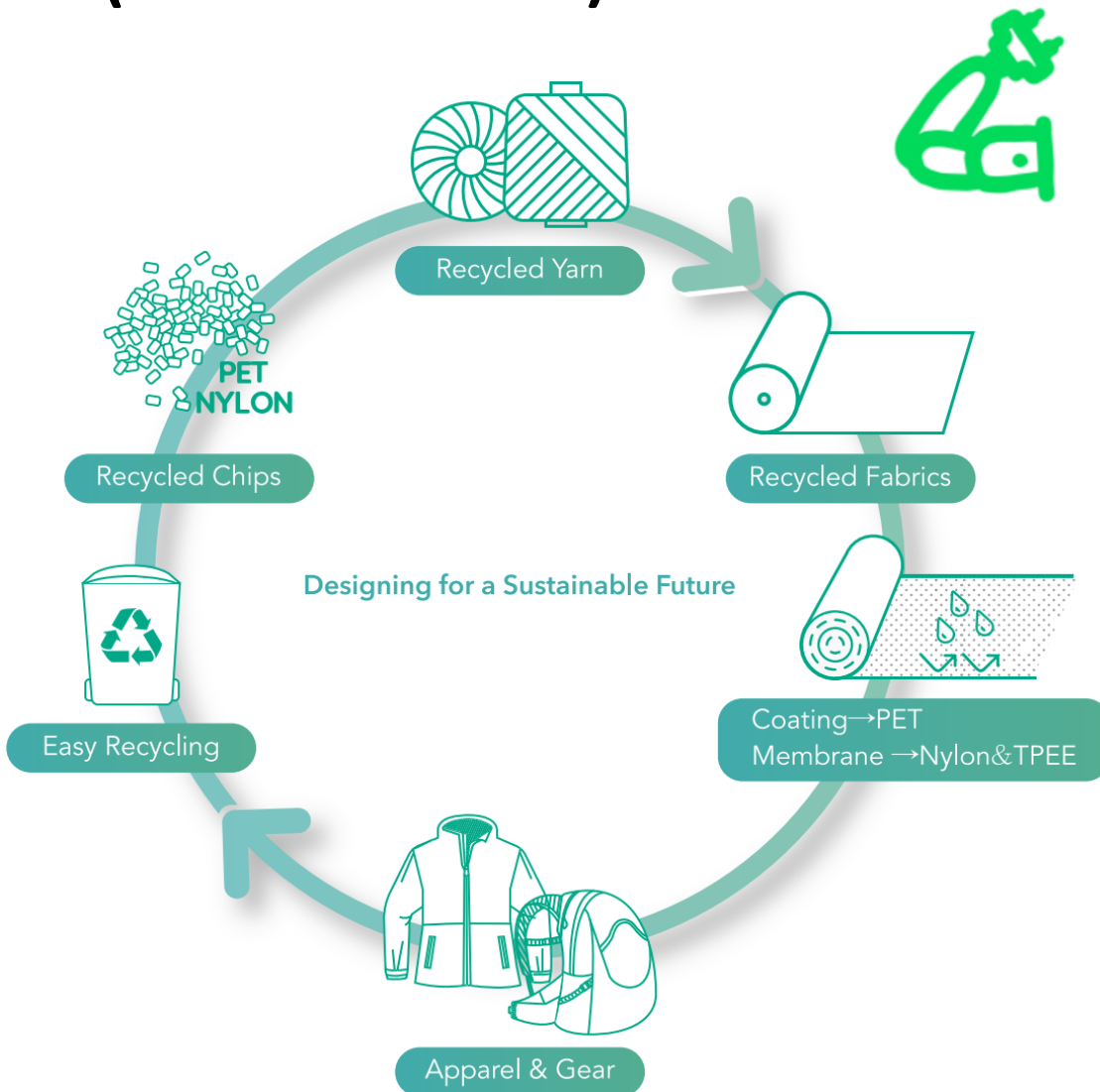


## | CLASSIC





# RECYCLABLE (mono-material)



Reclaimed fibers from post-industrial and post-consumer sources, paired with the same-material coating over lamination, create a single-material fabric for complete recycling, **supporting circular economy principles while still achieving the same functionality.**

Recycled Polyester + PET coating

The upper fabric from pre- & post-consumer waste.

Recycled Nylon + Nylon membrane

The upper fabric from pre-consumer waste.



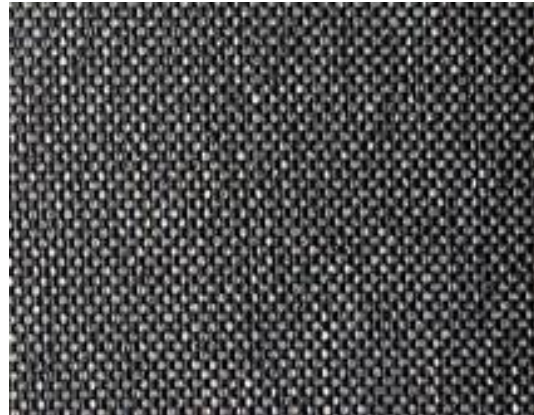
Design No: **P1679-1**  
Content: 59% MORPHLON 41% RE-PET  
Description: T150D\*T20'S  
Finishing: C0 WR+PET Coating(1500mm)



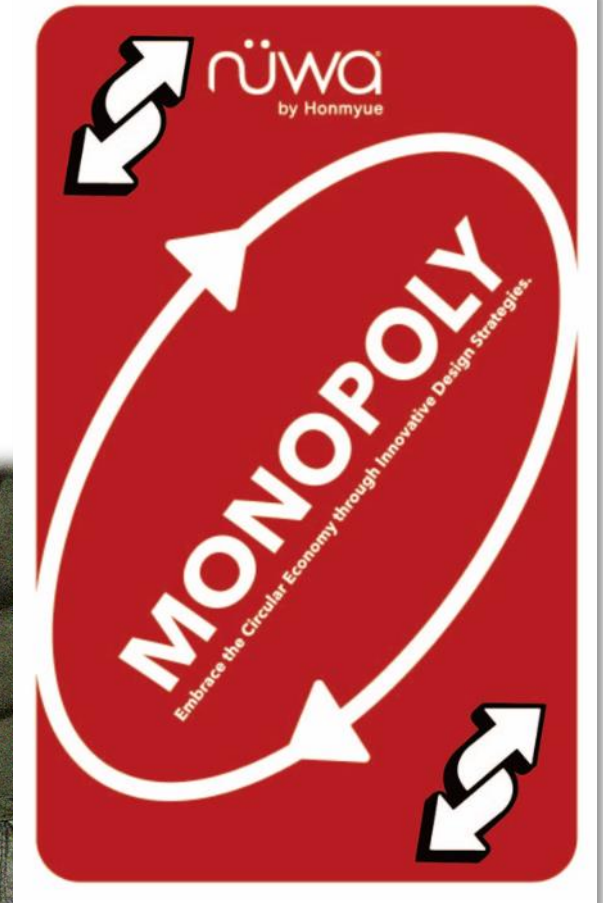
Design No: **P1757**  
Content: 62% RE-PET 38% MORPHLON  
Description: T300D\*T20'S  
Finishing: C0 WR+PET Coating(1500mm)



Design No: **P1756**  
Content: 55% RE-PET 45% MORPHLON  
Description: T300D\*T30'S  
Finishing: C0 WR+PET Coating(1500mm)



Design No: **P1658-2**  
Content: 100% Solution Dyed Polyester  
Description: T600D\*T600D  
Finishing: C0 WR+PET Coating(1500mm)







Design No: **N1098**  
Content: 100% NYLON (HT)  
Description: N100D\*N100D  
Finishing: C0 WR+PU1500MM



Design No: **N1115**  
Content: 100% NYLON (HT)  
Description: N100D\*N100D  
Finishing: C0 WR+PU1500MM



Design No: **N1100**  
Content: 100% NYLON (HT)  
Description: N100D\*N100D  
Finishing: C0 WR+PU1500MM



Design No: **N1103**  
Content: 100% NYLON (HT)  
Description: N100D\*N100D  
Finishing: C0 WR+PU1500MM

**NüCycle Nylon HT**  
**Lightweight Mono-material Fabric**

Specially designed for sustainability! Our single composition fabric helps to reduce the waste of fabric and develop the last mile of full recycling

**Recyclable**  
With the use of nylon membrane, entire fabrics can be easy recyclable.

**Post-industrial**  
NüCycle Nylon HT is made from post-industrial Nylon waste.

**Solvent-Free**  
An upgrade lamination, PUR, is eco-friendly adhesives.

**Nylon Membrane**  
GRS certified nylon based membrane.

Global Recycled Standard

# RESOURCE REDUCTION



## NüSolution™

Our solution for a sustainable Earth: Save water, save energy, and reduce pollution.

## NüPalette HT™

Made from 100% high-tenacity solution-dyed yarn, with a basic CMYK color palette to create exceptionally vivid fabrics

We aim to create more sustainable, eco-friendly products without compromising performance and aesthetics.





NO WATER IN DYEING,  
EVEN LESS CHEMICAL IN SPINNING



NüSolution™ have colors added at the very start – pigment is mixed with nylon or polyester pellets prior to spinning into yarn, that

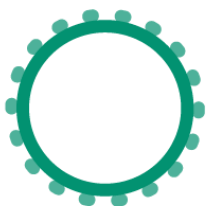
**eliminates the need for baths of dye**

– slashing water consumption, one of the fabric industry's most wasteful resources.

## EXCELLENT COLORFASTNESS

NüSolution™ is in line with the concept of “**design for environment**”. Delivering color reproducibility and uniformity.

### Post Dyed Fiber



Color is outside on the surface of the yarn.

VS

### Solution Dyed Fiber



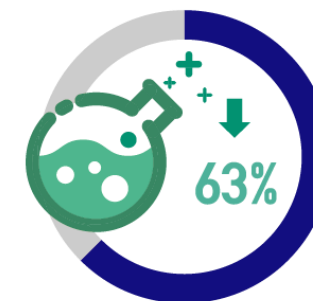
Color is inside evenly dispersed throughout the entire yarn.

| Color Fastness to Washing | Color Fastness to Water | Color Fastness to Perspiration | Color Fastness to Rubbing | Color Fastness to Light |
|---------------------------|-------------------------|--------------------------------|---------------------------|-------------------------|
| AATCC 61                  | AATCC 107               | AATCC 15                       | AATCC 8                   | AATCC 16                |
| 2A 49°C                   | 18hrs at 37°C           | 6hrs 37°C                      | Dry & Wet                 | Option 3                |
| <b>4</b>                  | <b>4</b>                | <b>4</b>                       | <b>4</b>                  | <b>4</b>                |

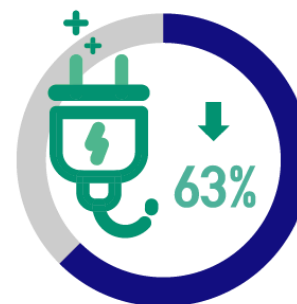
## SUSTAINABLE ADVANTAGES



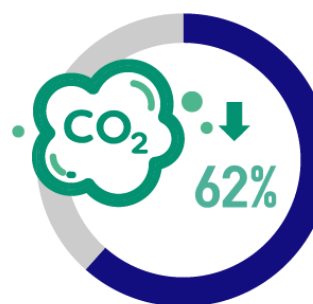
89% less water than conventional dye fabric



63% less chemical than conventional dye fabric

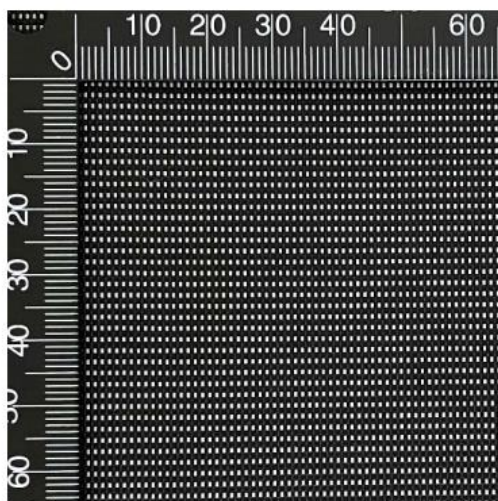


63% less energy than conventional dye fabric

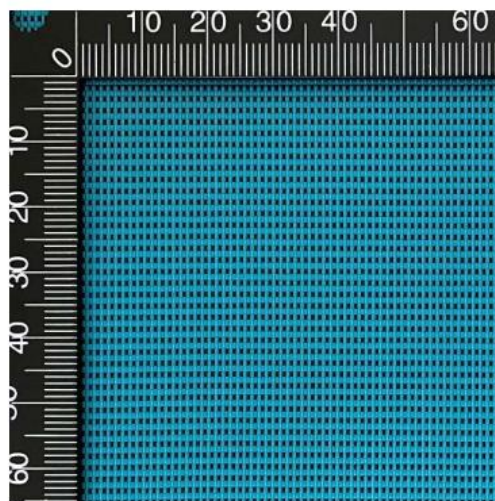


62% less CO2 emission than conventional dye fabric

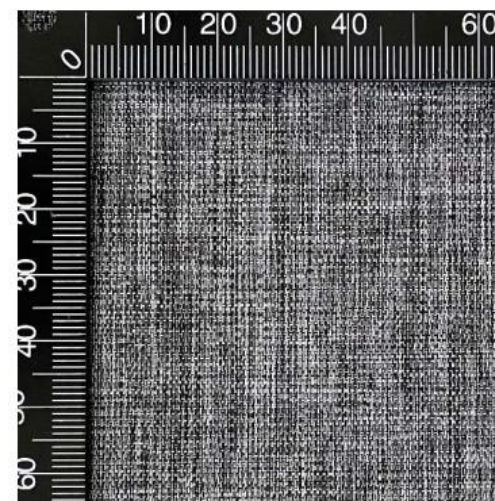




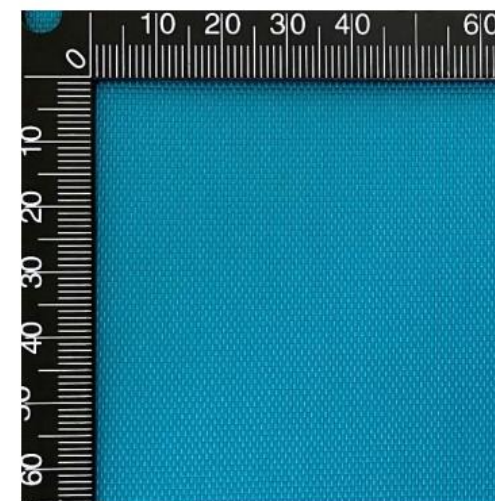
Design No: **P1121-1**  
 Content: 100% Polyester  
 Description: T450D\*T450D  
 Finishing: WR+PU1800mm  
 Remark: 07-01



Design No: **P1505**  
 Content: 100% Re-Polyester  
 Description: T600D\*T600D  
 Finishing: C0 WR+PU1000mm  
 Remark: NE-09

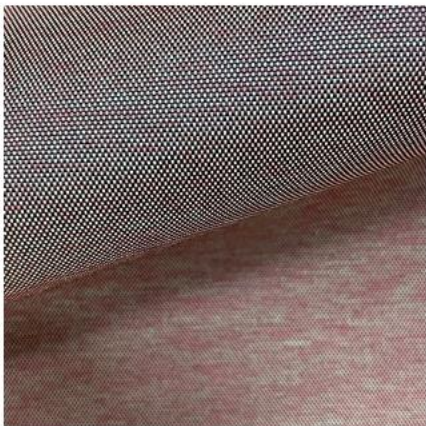


Design No: **P1509**  
 Content: 100% Re-Polyester  
 Description: T600D\*T600D  
 Finishing: C0 WR+PU\*2  
 Remark: NE-09



Design No: **P1501**  
 Content: 100% Re-Polyester  
 Description: T600D\*T600D  
 Finishing: C0 WR+PU1000mm  
 Remark: NE-09

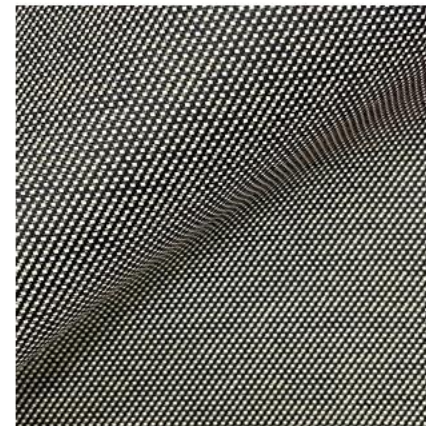




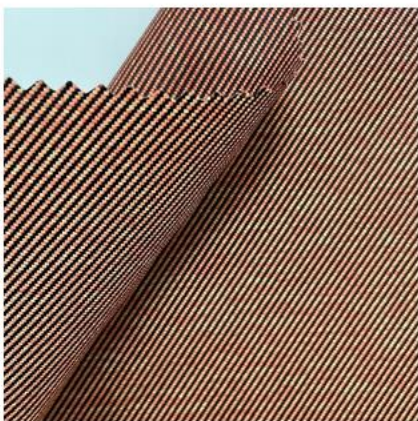
Design No: **P1683**  
 Content: 100% POLYESTER  
 Description: N600D\*N600D  
 Finishing: C0 WR+PU1000MM



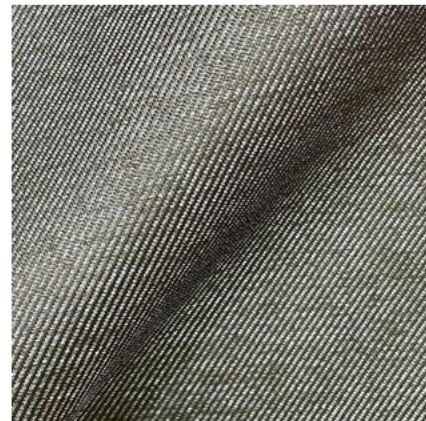
Design No: **P1685**  
 Content: 100% POLYESTER  
 Description: N600D\*N600D  
 Finishing: C0 WR+PU1500MM



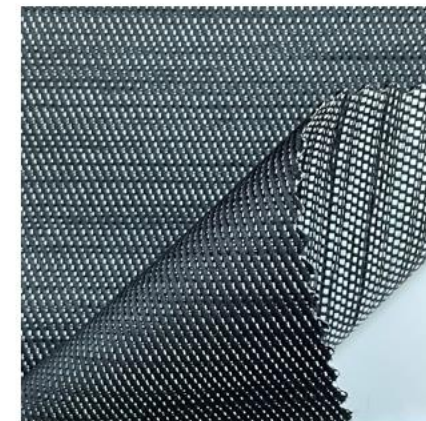
Design No: **P1686**  
 Content: 100% POLYESTER  
 Description: N600D\*N600D  
 Finishing: C0 WR+PU1500MM



Design No: **P1691**  
 Content: 100% POLYESTER  
 Description: N600D\*N600D  
 Finishing: C0 WR+PU1500MM



Design No: **P1692**  
 Content: 100% POLYESTER  
 Description: N600D\*N600D  
 Finishing: C0 WR+PU1500MM



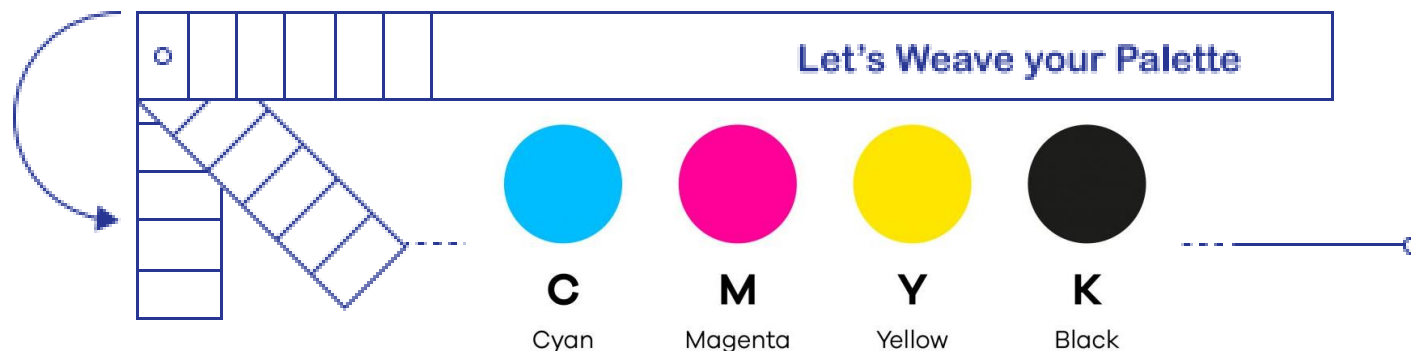
Design No: **P1694**  
 Content: 100% POLYESTER  
 Description: N600D\*N1200D  
 Finishing: C0 WR+PU2



# NüPalette HT



**Innovation: The true colors from CMYK**  
**The green path of performance fabric**



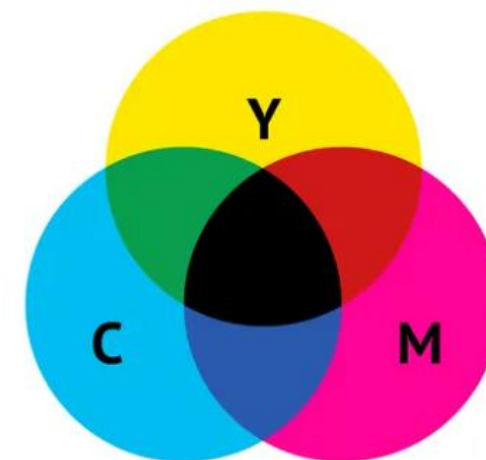
## Features

NüPalette HT is the kit we launched to expedite the development process of solution dye fabric.

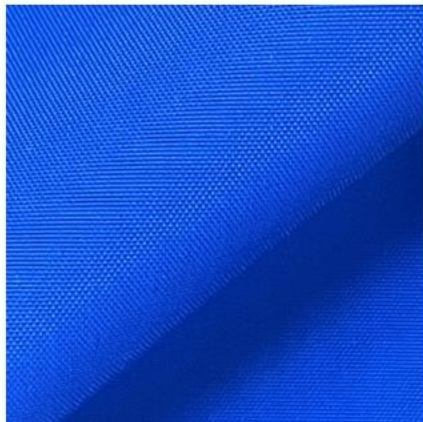
- **Quick Color Matching**
- **Ready Stock Sampling**
- **Competitive MOQ**

## Target application

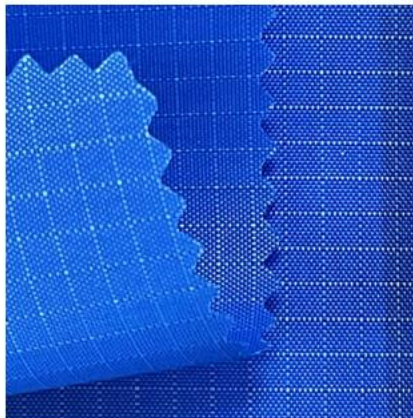
- Outdoor Equipment
- Mountaineering Backpack
- Climbing Backpack



# NüPalette HT (Nylon 200D)



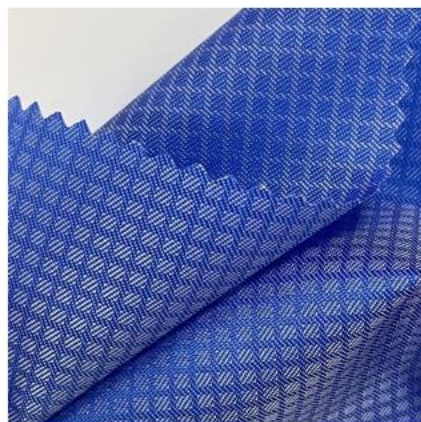
Design No: **N1065-BB**  
Content: 100% NYLON (HT)  
Description: N210D\*N210D  
Finishing: C0 WR+PU1500MM



Design No: **N1073-BW**  
Content: 100% NYLON (HT)  
Description: N210D\*N210D  
Finishing: C0 WR+PU1500MM



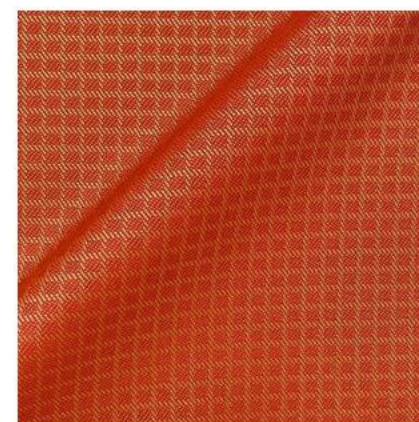
Design No: **N1071-YY**  
Content: 100% NYLON (HT)  
Description: N210D\*N210D  
Finishing: C0 WR+PU1500MM



Design No: **N1077-BW**  
Content: 100% NYLON (HT)  
Description: N210D\*N210D  
Finishing: C0 WR+PU1500MM



Design No: **N1078-RW**  
Content: 100% NYLON (HT)  
Description: N210D\*N210D  
Finishing: C0 WR+PU1500MM



Design No: **N1078-RY**  
Content: 100% NYLON (HT)  
Description: N210D\*N210D  
Finishing: C0 WR+PU1500MM



# NüPalette HT (Nylon 400D)



Design No: **N1086-RY**  
Content: 100% HT NYLON  
Description: N420D\*N420D  
Finishing: PD+C0 WR+PU1500MM



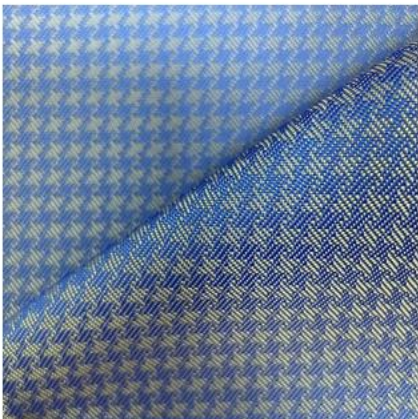
Design No: **N1092-YY**  
Content: 100% HT NYLON  
Description: N420D\*N420D  
Finishing: PD+C0 WR+PU1500MM



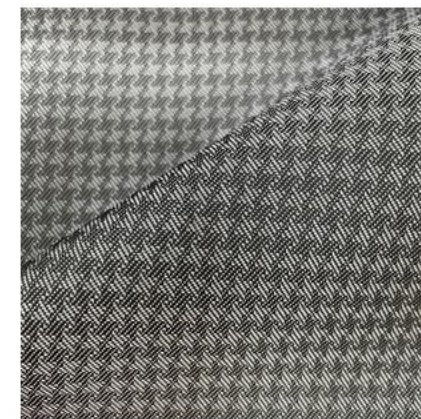
Design No: **N1085-BB**  
Content: 100% HT NYLON  
Description: N420D\*N420D  
Finishing: PD+C0 WR+PU1500MM



Design No: **N1082-BR**  
Content: 100% HT NYLON  
Description: N420D\*N420D  
Finishing: PD+C0 WR+PU1500MM



Design No: **N1085-BY**  
Content: 100% HT NYLON  
Description: N420D\*N420D  
Finishing: PD+C0 WR+PU1500MM



Design No: **N1097-KW**  
Content: 100% HT NYLON  
Description: N420D\*N420D  
Finishing: PD+C0 WR+PU1500MM



# NüPalette HT Recycled Polyester 300D / 600D



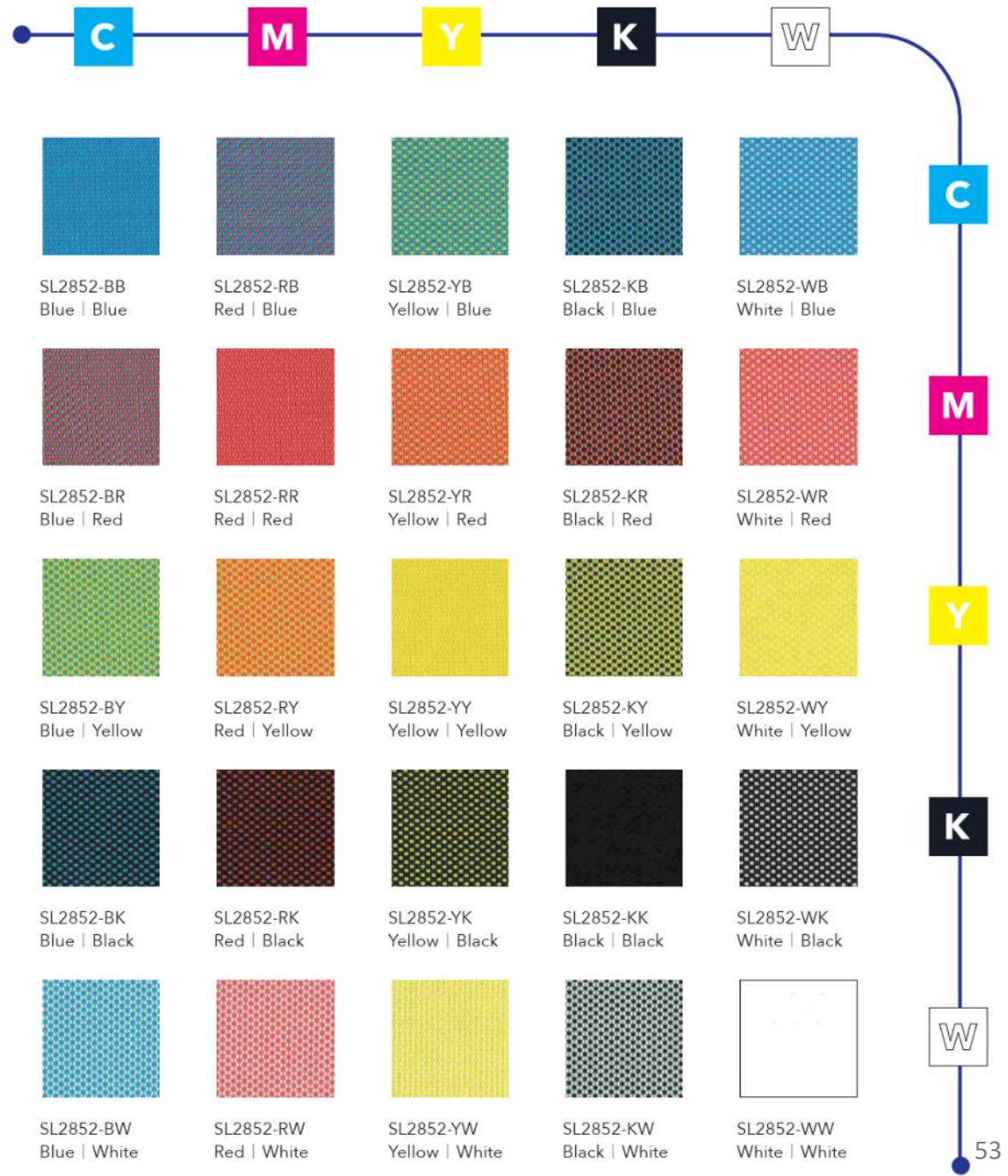
Plain

Content: 100% NüPalette HT Recycled Polyester  
Description: T300D\*T300D  
Finishing: CO+WR+PU



Ripstop

Content: 100% NüPalette HT Recycled Polyester  
Description: T300D\*T300D  
Finishing: CO+WR+PU





# View & Compare Material Scores using Higg Index



## Life Cycle Impact Assessment result:

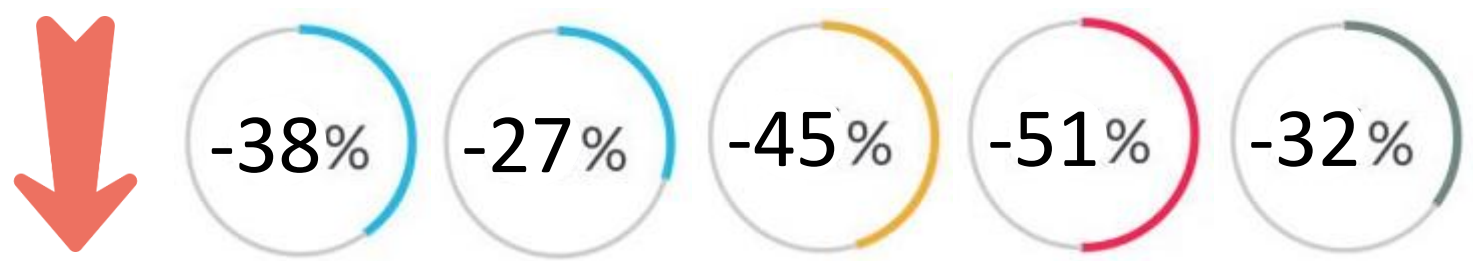
## Polyester 600D

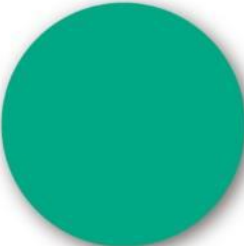
versus.

| <br><small>WEAVING A BETTER WORLD. TOGETHER.</small> | <br><b>Global Warming</b><br><small>kg CO<sub>2</sub> / yd fabric</small> | <br><b>Eutrophication</b><br><small>kg PO<sub>4</sub> / yd fabric</small> | <br><b>Water Scarcity</b><br><small>m<sup>3</sup> / yd fabric</small> | <br><b>Resource Depletion, Fossil Fuels</b><br><small>MJ / yd fabric</small> | <br><b>Chemistry</b><br><small>units / yd fabric</small> |
|-----------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Recycled Solution Dyed Polyester 600D</b>                                                                                            | <b>2.96</b>                                                                                                                                                  | <b>0.0011</b>                                                                                                                                                | <b>0.65</b>                                                                                                                                              | <b>38</b>                                                                                                                                                       | <b>4.97</b>                                                                                                                                 |
| Recycled Polyester 600D                                                                                                                 | 3.92                                                                                                                                                         | 0.0015                                                                                                                                                       | 0.91                                                                                                                                                     | 54                                                                                                                                                              | 6.49                                                                                                                                        |
| Solution Dyed Polyester 600D                                                                                                            | 3.74                                                                                                                                                         | 0.0011                                                                                                                                                       | 0.91                                                                                                                                                     | 63                                                                                                                                                              | 5.70                                                                                                                                        |
| Polyester 600D                                                                                                                          | 4.75                                                                                                                                                         | 0.0015                                                                                                                                                       | 1.19                                                                                                                                                     | 80                                                                                                                                                              | 7.26                                                                                                                                        |

According to our product data, we use **363 grams per yard** as the average polyester 600 denier coated fabric weight.  
 These results were calculated using the Higg Material Sustainability Index (Higg MSI) tools provided by the Sustainable Apparel Coalition. The Higg MSI tools assess impacts of materials from cradle-to-gate for a finished material (e.g. to the point at which the materials are ready to be assembled into a product). However, the results here show impacts from cradle to fabric production gate.

## NüPalette HT Recycled Polyester 600D





# Marketing promotion



# Marketing Promotion



- List of exhibition activities in 2023

|       | Exhibition Name                                                                                             | Date        | Place            |
|-------|-------------------------------------------------------------------------------------------------------------|-------------|------------------|
| Join  |  Performance Days-Spring   | 3/15 – 3/16 | Munich Germany   |
| visit |  Techtextil North American | 5/10 - 5/12 | Atlanta, USA     |
| Join  |  Spoga+gafa               | 6/18 - 6/20 | Cologne, Germany |
|       |  Intertextile            | 8/28 - 8/30 | Shanghai,China   |

# Marketing Promotion



- List of exhibition activities in 2023

|   | Exhibition Name                                                                                               | Date          | Place               |
|---|---------------------------------------------------------------------------------------------------------------|---------------|---------------------|
| 參 |  Performance Days-Fall       | 10/4 – 10/5   | Munich Germany      |
|   |  TITAS                       | 10/17 – 10/19 | Taipei Taiwan       |
| 觀 |  A+A Düsseldorf             | 10/24 – 10/27 | Dusseldorf, Germany |
| 參 |  Advanced Textiles<br>EXPO | 11/1 – 11/3   | Orlando, USA        |



# Marketing Promotion



## List of exhibition activities in 2023

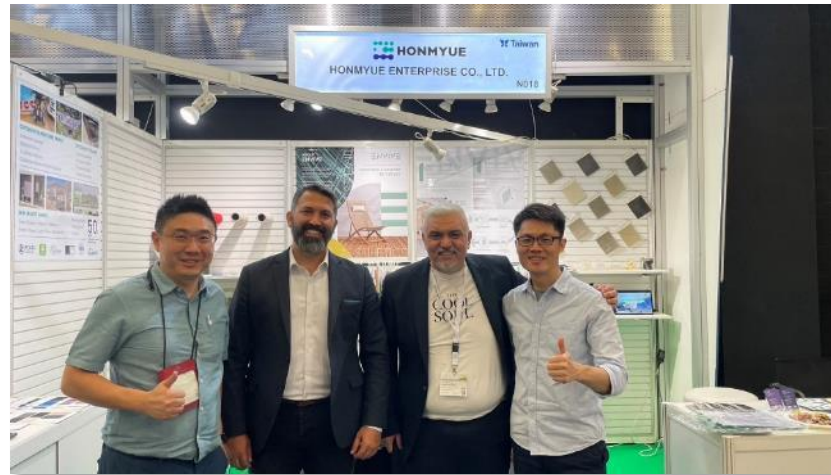
| 商洽會／拓銷團 | Exhibition Name                                           | Date          | Place                                    |
|---------|-----------------------------------------------------------|---------------|------------------------------------------|
|         | 「Trade Association-Small Motorized Sales Expansion Group」 | 2/M – 4/M     | New York District                        |
|         | 「Trade Association-Small Motorized Sales Expansion Group」 | 4/M – 7/M     | Munich District                          |
|         | TITAS Spring Sourcing Fair                                | 5/15 – 5/16   | Taipei Garden Hotel                      |
|         | North American Safety Protection Sales Group              | 9/18 – 9/22   | East and West Coast of the United States |
|         | TITAS Taipei Textile Exhibition                           | 10/17 – 10/19 | Nangang Exhibition Hall                  |

# Marketing Promotion



- Physical Exhibition : 6/18 – 20 Cologne , Germany Outdoor Recreation and Gardening Exhibition (Spoga+gafa)

Spoga+gafa was first held in 1973 and has been a leader in global gardening and outdoor leisure B2B exhibitions for half a century. In 2023, there were more than 1,800 exhibitors from 58 countries, attracting more than 30,000 professional buyers from 122 countries around the world. Visit and purchase; we launch an innovative and sustainable mesh brand-ENVIVE that does not contain PVC and complies with EU REACH environmental protection standards for outdoor leisure furniture, and jointly participate in this international green feast





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- Physical Exhibition : 10/4 – 5 functional Textiles Autumn Exhibition in Munich, Germany (Performance Days-Fall)

Performance Days is an international benchmark professional exhibition for functional textiles. It is held twice a year during the purchasing period of international brand buyers. This exhibition does not have national exhibition areas, and each exhibitor is in the form of a standard booth. There is also an image area and seminar activities. In addition, the conference strictly selects outstanding suppliers with strong development capabilities in the textile industry chain. It is also a stage for Taiwanese manufacturers of sustainable and environmentally friendly functional textiles to shine. A total of 436 manufacturers participated in the two-day exhibition, attracting more than 2,600 people. Professional buyers visit.



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- Physical Exhibition : 10/17 – 19 TITAS TAIPEI TEXTILE (TITAS)

Taiwan's textile industry accounts for 70% of global production of functional textiles. It not only plays a key role in the global supply chain, but is also an important partner of international sports brands. TITAS is Taiwan's only professional textile exhibition, displaying diverse innovation and Sustainable textiles. This year's exhibition focused on the three core themes of "sustainable environmental protection, functional application, and smart manufacturing." According to statistics from the Textile Industry Association, more than 35,000 buyers came to visit and purchase during the three-day exhibition, and future business opportunities are estimated to be approximately US\$47 million.



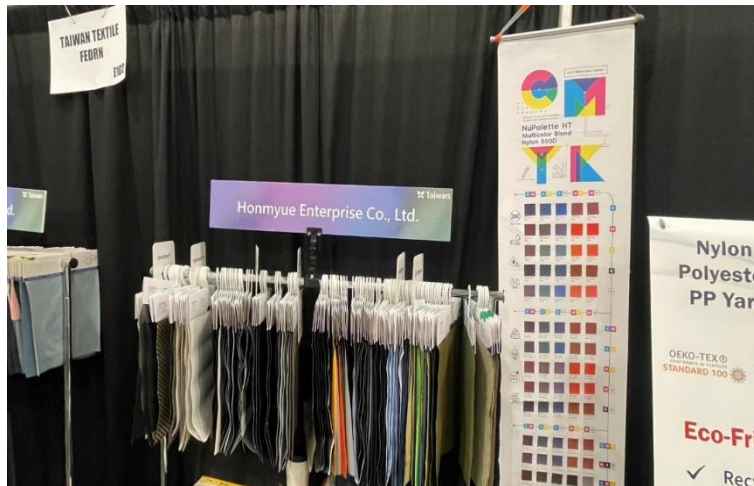


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- Physical Exhibition : 11/1 – 3 Advance textiles Exhibition in Orlando, USD  
(Advanced Textile Expo)

This exhibition, formerly known as IFAI Expo, has a long history of more than 100 years. It is deeply involved in the field of industrial textiles in the United States and is highly professional. It is one of the largest industrial textile exhibitions in North America. Advanced Textile Expo and the Sun Shading Expo held at the same time and at the same place gather a variety of industrial, functional and sunshade-related advanced textiles. It not only provides a stage for exhibitions, but also allows people to learn about the latest trends and technologies. It is worthy of further expansion by Taiwanese industries. Discover unlimited business opportunities.



# HONMYUE(1474)

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