

SUSTAINABLE & FUNCTIONAL

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- | | |
|----------------|----------|
| Sprint Recycle | Perusal |
| Escalate | Subdue |
| Dash | Emblem |
| Shield | Panorama |
| Wreath | Monarch |
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NOVETEX

LENZING™ ECOVERO™

LENZING™ ECOVERO™ is a viscose fibre derived from certified sustainable and renewable wood and pulp from controlled sources. LENZING™ ECOVERO™ assures the characteristics, versatility of viscose whilst manufactured responsibly, meets EU Ecolable high environmental standards, traceable and have a low environmental impact.

At Novetex, we combine the **innovative and renewable** LENZING™ fibers with **our spinning expertise**, to produce **a range of blends that optimise the fibres properties**. Through this environmentally- friendly manufacturing method the environmental impact from textile wastage are minimised. Our range of qualities containing LENZING™ ECOVERO™ fibres delivers the most relevant and **commercially viable fibres for performance wear to interiors**, optimising the characteristics of LENZING™ ECOVERO™ fibres.

GENTLE ON SKIN
TRACEABLE
LOWER EMISSION

LENZING™ ECOVERO™ QUALITIES

Perusal

2/36nm
50% Recycled Polyester 30% ECOVERO™ Viscose
20% Merino Wool

Subdue

2/48nm
55% Cotton 30% ECOVERO™ Viscose 10% Nylon
5% Cashmere

Emblem

1/13.5nm
33% ECOVERO™ Viscose 25% Nylon 18% Lambswool
15% Cotton 5% Cashmere 4% Yak Hair

ECOVERO™ is traceable especially in manufacturing, focusing on compliance and quality. We trace our products by **identifying of the origin through records and thus providing visibility** across the supply chain. Certificates of materials, origins and purchase order numbers are available to **link each stage back to to their sources within the supply chain**. Traceability shows the authentication of manufacturing.



50%
lower emissions and water impact compared to generic Viscose

SUPPLY CHAIN TRANSPARENCY
Traceable throughout the value chain

SUSTAINABLE PROCUREMENT
Responsibly sourced wood and pulp

CERTIFIED
To assure low environmental impact throughout their lifecycle

*HANG TAG CAN BE OFFERED BY RAW MATERIAL SUPPLIER

*** Perusal** 2/36NM 50% RECYCLED POLYESTER 30% ECOVERO™ VISCOSE 20% MERINO WOOL - MACHINE WASHABLE



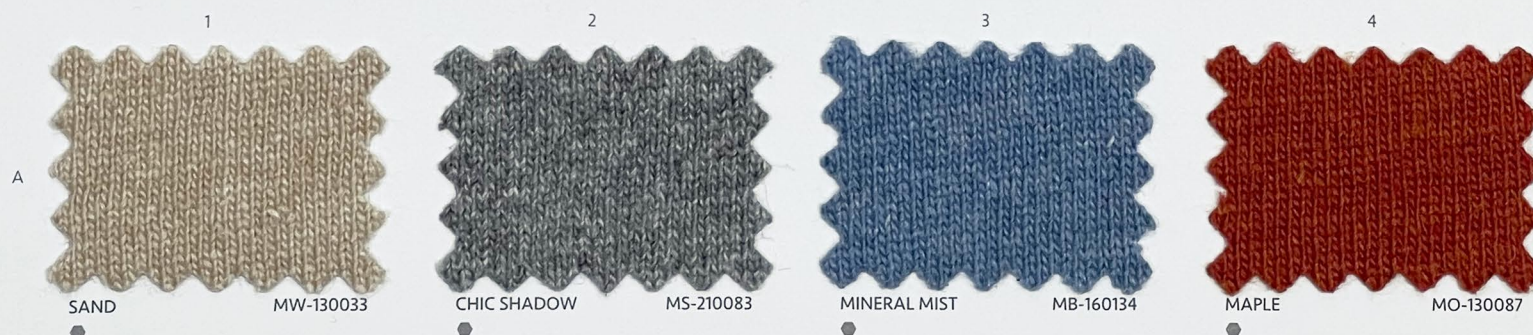
*** Perusal - RYH**

• Subdue 2/48NM 55% COTTON 30% ECOVERO™ VISCOSE 10% NYLON 5% CASHMERE - MACHINE WASHABLE



• Subdue - EVDH

◆ Emblem 1/13.5NM 33% ECOVERO™ VISCOSE 25% NYLON 18% LAMBSWOOL 15% COTTON 5% CASHMERE 4% YAK HAIR



◆ Emblem - PV



ORGANIC COTTON QUALITIES

Monarch | Machine Washable

2/30nm

60% Organic Cotton 35% TENCEL™ Lyocell
5% Yak Hair

Escalate | Machine Washable

2/48nm

60% Organic Cotton 40% COOLMAX®
EcoMade Polyester

Sprint Recycle | Machine Washable

2/28nm

40% COOLMAX® EcoMade Polyester
40% Cotton 20% Recycled Cotton



ORGANIC COTTON

Cotton is the most cultivated textile fibre in the world. Choosing organic cotton is one of the **most impactful solutions to improve the sustainability initiatives of textiles and clothing manufacturing.**

SOFT STRENGTH CIRCULAR ECONOMY

Organic cotton farming **reduces harmful impact of pesticides to the land and waterways is eliminated**, therefore soil fertility and biodiversity is increased. The organic process has been improved to **control the water usage and reduce the contamination and excess wastage.**

Organic cotton prohibits toxic and synthetic agrichemicals, such as pesticides, defoliants, and fertilizers. Alongside this, prohibiting genetically modified seeds is also part of the organic cotton process.

Novetex **sources the best organically certified cotton fibres and spins it to the most sustainable standards to produce premium quality organic cotton.** Our organic cotton yarns have been developed for **supreme softness, excellent strength with a luxurious finish.**

Our organic cotton is **certified from cultivation, processing to the final product.** In order to be fully **accredited by GOTS**, our methods of processing fibres from first stages, such as handling through, to final stages such as dyeing, are **monitored. Guidelines must be maintained.**



Less carbon emission
than conventional
cotton



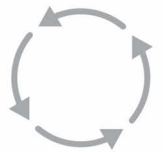
Savings from production
of fertilisers



Less water
consumption



No toxic
chemicals
or pesticide



Certified &
Traceable



■ **Panorama** 2/36NM 60% REFIBRA™ LYOCCELL 40% EXTRAFINE MERINO WOOL



■ **Panorama - RFDH**

|| **Monarch** 2/30NM 60% ORGANIC COTTON 35% TENCEL™ LYOCCELL 5% YAK HAIR - MACHINE WASHABLE



|| **Monarch - CET**

TENCEL™ LYOCELL

TENCEL™ Lyocell is produced by environmentally responsible processes from the sustainably sourced natural raw material wood. TENCEL™ Lyocell brings **natural comfort and a versatile fibre**, blendable with natural fibres like to enhance the aesthetics and functionality of fabrics. TENCEL™ Lyocell unique properties is its **strength, efficient moisture absorption and gentleness to skin**.

MOISTURE ABSORPTION GENTLE ON SKIN

TENCEL™ LYOCELL QUALITIES

Dash | Machine Washable

2/48nm

50% COOLMAX® EcoMade Polyester

50% TENCEL™ Lyocell

Monarch | Machine Washable

2/30nm

60% Organic Cotton 35% TENCEL™ Lyocell

5% Yak Hair

BIODEGRADABLE

Produced by environmentally responsible processes from wood

99%

Recovery rate of solvent during the solvent-spinning process to be recycled and reused

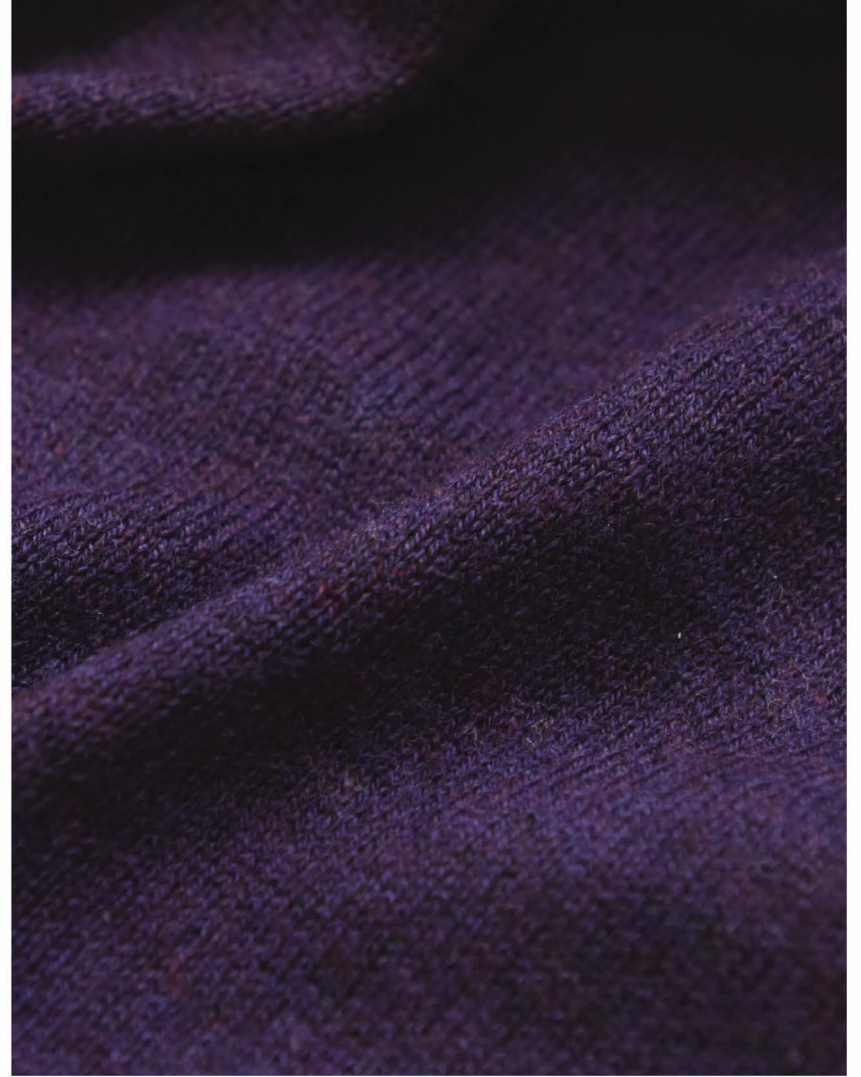
SUSTAINABLE PROCUREMENT

Responsibly sourced wood and pulp

CERTIFIED

To assure low environmental impact throughout their lifecycle

*HANG TAG CAN BE OFFERED BY RAW MATERIAL SUPPLIER



REFIBRA™ LYOCELL

LENZING™ Lyocell fibres with REFIBRA™ technology **upcycles cotton scraps** from garment production and transformed into cotton pulp. Combined with wood pulp and raw material, it is transformed into **a new virgin TENCEL™ Lyocell** fibers ready to be blended with our eco friendly yarns and premium quality fibres to make fabrics and garments.

SOFT STRENGTH CIRCULAR ECONOMY

Combining the unique physical properties **TENCEL™ Lyocell fibres with REFIBRA™ technology** brings **quality, performance, versatility** and the benefit of achieving **circularity** through diverting tons of cotton scraps from waste stream.

REFIBRA™ LYOCELL QUALITIES

Panorama | Machine Washable

2/36nm

60% REFIBRA™ Lyocell 40% Extrafine Merino Wool

*HANG TAG CAN BE OFFERED BY RAW MATERIAL SUPPLIER



Perusal 2/36NM 50% RECYCLED POLYESTER 30% ECOVERO™ VISCOSE 20% MERINO WOOL - MACHINE WASHABLE
Subdue 2/48NM 55% COTTON 30% ECOVERO™ VISCOSE 10% NYLON 5% CASHMERE - MACHINE WASHABLE
Emblem 1/13.5NM 33% ECOVERO™ VISCOSE 25% NYLON 18% LAMBSWOOL 15% COTTON 5% CASHMERE 4% YAK HAIR
Panorama 2/36NM 60% REFIBRA™ LYOCELL 40% EXTRAFINE MERINO WOOL
Monarch 2/30NM 60% ORGANIC COTTON 35% TENCEL™ LYOCELL 5% YAK HAIR - MACHINE WASHABLE



PERUSAL
2/36nm
50% Recycled Polyester
30% Ecovero™ Viscose
20% Merino Wool
14GG 1END

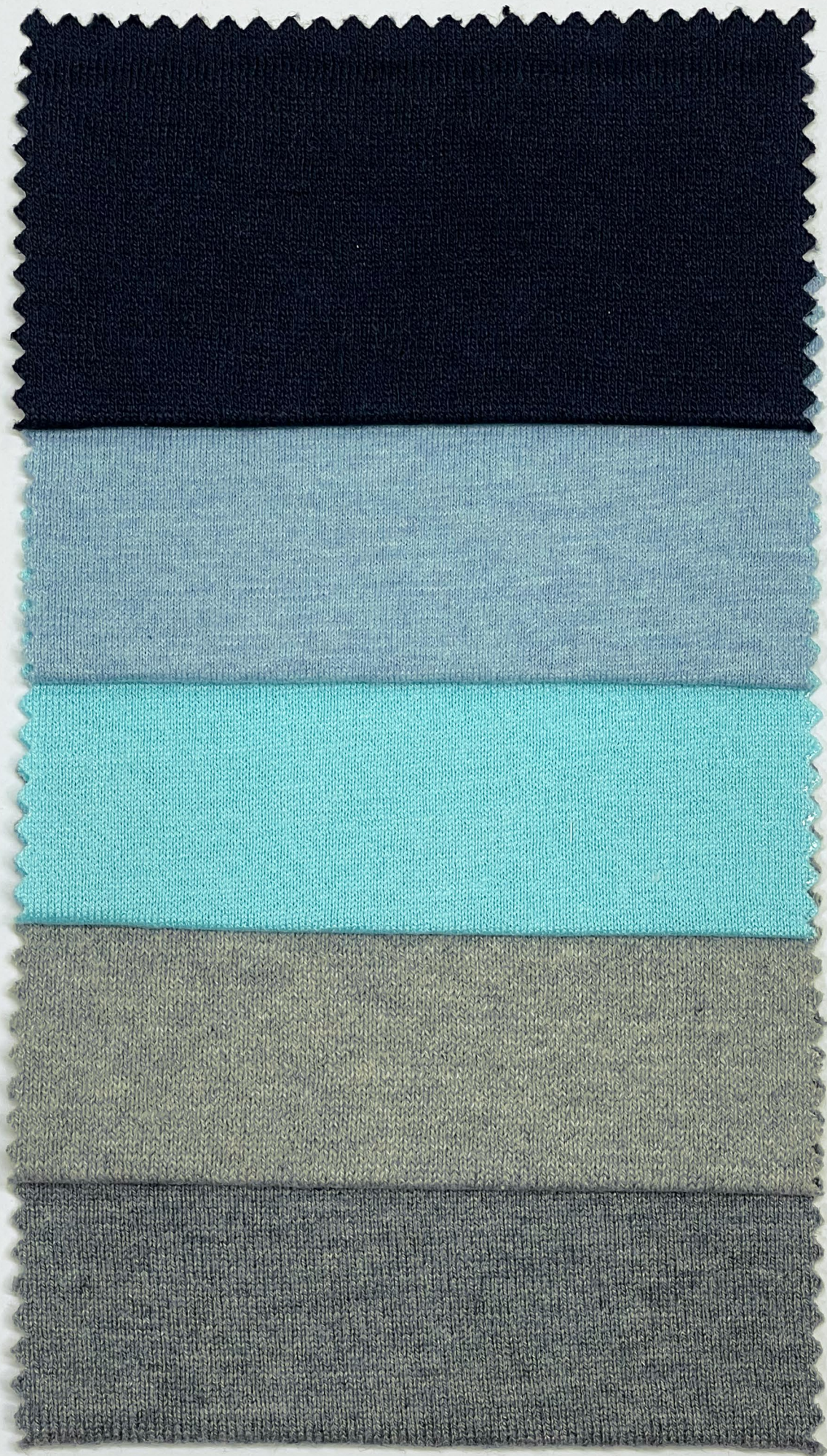
SUBDUE
2/48nm
55% Cotton
30% Ecovero™ Viscose
10% Nylon 5% Cashmere
14GG 1END

EMBLEM
1/13.5nm
33% Ecovero™ Viscose
25% Nylon 18% Lambswool
15% Cotton 5% Cashmere
4% Yak Hair
12GG 1END

PANORAMA
2/36nm
60% Refibra™ Lyocell
40% Extrafine Merino Wool
14GG 1END

MONARCH
2/30nm
60% Organic Cotton
35% Tencel™ Lyocell
5% Yak Hair
12GG 1END

Sprint Recycle 2/28NM 40% COOLMAX® ECOMADE POLYESTER 40% COTTON 20% RECYCLED COTTON - MACHINE WASHABLE
Escalate 2/48NM 60% ORGANIC COTTON 40% COOLMAX® ECOMADE POLYESTER - MACHINE WASHABLE
Dash 2/48NM 50% COOLMAX® ECOMADE POLYESTER 50% TENCEL™ LYOCCELL - MACHINE WASHABLE
Shield 2/28NM 50% COTTON 40% THERMOLITE® ECOMADE POLYESTER 10% MERINO WOOL - MACHINE WASHABLE
Wreath 2/27NM 60% MERINO WOOL 40% VILOFT™ VISCOSE - MACHINE WASHABLE



SPRINT RECYCLE
2/28nm
40% Coolmax® Ecomade Polyester
40% Cotton
20% Recycled Cotton
12GG 1END

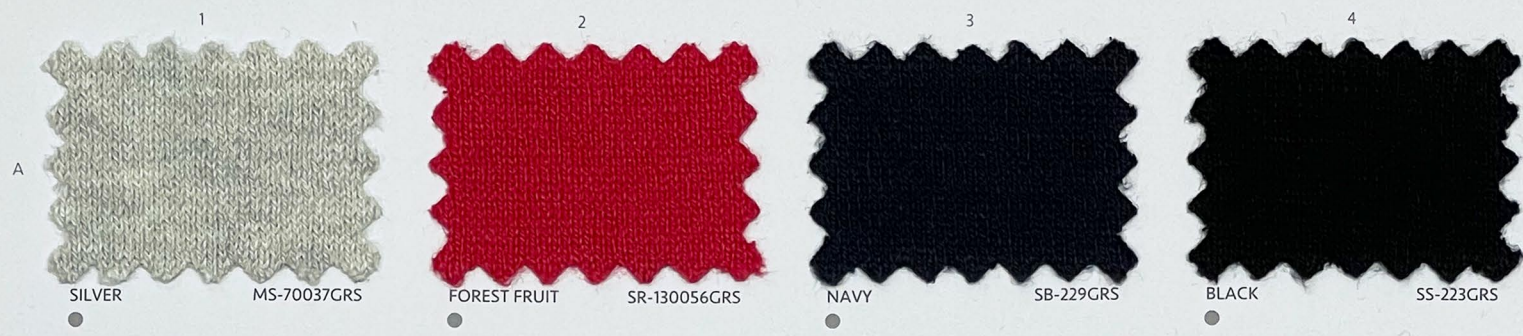
ESCALATE
2/48nm
60% Organic Cotton
40% Coolmax® Ecomade Polyester
14GG 1END

DASH
2/48nm
50% Coolmax® Ecomade Polyester
50% Tencell™ Lyocell
14GG 1END

SHIELD
2/28nm
50% Cotton
40% Thermolite® Ecomade Polyester
10% Merino Wool
12GG 1END

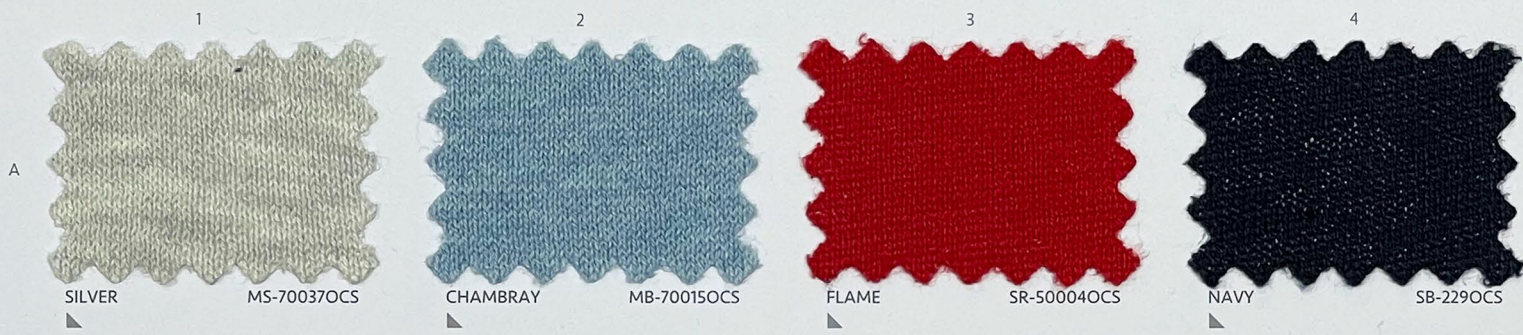
WREATH
2/27nm
60% Merino Wool
40% Viloft® Viscose
12GG 1END

● **Sprint Recycle** 2/28NM 40% COOLMAX® ECOMADE POLYESTER 40% COTTON 20% RECYCLED COTTON - MACHINE WASHABLE



● **Sprint Recycle - RCXH**

▲ **Escalate** 2/48NM 60% ORGANIC COTTON 40% COOLMAX® ECOMADE POLYESTER - MACHINE WASHABLE



▲ **Escalate - OCEMH**

◆ **Dash** 2/48NM 50% COOLMAX® ECOMADE POLYESTER 50% TENCEL™ LYOCCELL - MACHINE WASHABLE



◆ **Dash - COMH**

COOLMAX® ECOMADE

COOLMAX® EcoMade technology is engineered to meet this consumer's needs. Made from **100% textile waste** or **recycled PET bottles**, this polyester fiber is designed to provide year-round comfort to many types of apparel whilst **reducing the impact on the environment** compared with conventional polyester. This versatile fiber helps the **wearer stay cool and comfortable during any activity**.

COOLING PERFORMANCE SUSTAINABLE

The COOLMAX® EcoMade technology is **ideal for outdoor apparel including activewear** and performance due to its' permanent **moisture-wicking performance**.

COOLMAX® EcoMade keeps the **wearer cool and dry** through transporting moisture away from the body. Blending COOLMAX® EcoMade with other **natural fibres offers different performance levels** to appeal to outdoor enthusiasts and athletes dependent on the blending fibre and spinning techniques.

COOLMAX® EcoMade is applicable in almost any garment type from socks, activewear, performance and outdoor apparel to meet a broad range of consumer needs. In addition choosing fibres made from textile waste help achieve a circular economy and reach sustainable goals.

25%

Reduction of CO2 emissions vs conventional polyester production

SUSTAINABLE INNOVATIONS

Fibres made from textile waste

COOL AND DRY

Keeping wearer comfortable

HIGH PERFORMANCE & ACHIEVE CIRCULAR

*HANG TAG CAN BE OFFERED BY RAW MATERIAL SUPPLIER



COOLMAX® ECOMADE QUALITIES

Sprint Recycle | Machine Washable

2/28nm

40% COOLMAX® EcoMade Polyester 40% Cotton

20% Recycled Cotton

Escalate | Machine Washable

2/48nm

60% Organic Cotton 40% COOLMAX® EcoMade Polyester

Dash | Machine Washable

2/48nm

50% COOLMAX® EcoMade Polyester 50% TENCEL™ Lyocell

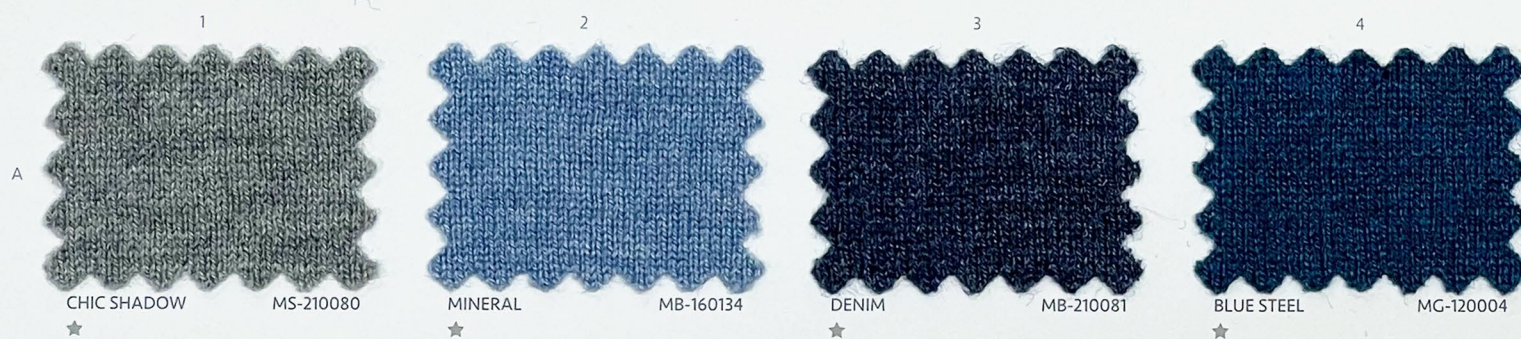


♠ **Shield** 2/28NM 50% COTTON 40% THERMOLITE® ECOMADE POLYESTER 10% MERINO WOOL - MACHINE WASHABLE



♠ **Shield - TOH**

★ **Wreath** 2/27NM 60% MERINO WOOL 40% VILOFT® VISCOSE - MACHINE WASHABLE



★ **Wreath - DVH**



VILOFT®

VILOFT® is a **high-tech and sustainable fibre of viscose** guaranteeing maximum level of comfort and **warmth** in apparel. **Manufactured from renewable materials and 100% biodegradable** it also requires **minimum water consumption and land use** in comparison to cotton. Moreover, VILOFT® is produced by extracting cellulose from wood and reshaping it into fibres. VILOFT® is **free of chemical residues, OEKO-TEX certified** and also available with **FSC® certification**.

NATURAL WARMTH SUSTAINABLE

VILOFT® QUALITY

Wreath | Machine Washable

2/27nm

60% Merino Wool 40% VILOFT® Viscose



Softness



Moisture
Transport



Dry Touch



Insulation

*HANG TAG CAN BE OFFERED BY RAW MATERIAL SUPPLIER

THERMOLITE® ECOMADE

THERMOLITE® EcoMade technology provides **lightweight warmth** for activities. This technology is suitable for both apparel and non-apparel products due to its **construction with functionality and insulation capability**. Additionally this technology is made with either **100% recycled PET bottles or 100% textile waste**.

THERMOLITE® EcoMade keeps the wearer warm through its' **insulating properties and less bulky and lighter in weight** ideal for outdoor enthusiasts. Blend THERMOLITE® EcoMade with other natural fibres applicable from activewear and outerwear like jackets to socks.

Incorporating THERMOLITE® EcoMade **made from recycled resources into products reduce waste and help meet the consumer's need for more sustainable fashion**.

INSULATION PERFORMANCE SUSTAINABLE

THERMOLITE® ECOMADE QUALITY

Shield | Machine Washable

2/28nm

50% Cotton 40% THERMOLITE® EcoMade Polyester

10% Merino Wool



Softness



From 100%
recycled resources



Warmth

*HANG TAG CAN BE OFFERED BY RAW MATERIAL SUPPLIER



SUSTAINABLE & FUNCTIONAL

* Perusal

RYH-MR	80034GRS	PRESERVE	A4
RYH-MV	170059GRS	MAUVE SHADOW	A2
RYH-MS	180106GRS	SLATE	A1
RYH-SV	210082GRS	BELLINI	A3

● Sprint Recycle

RCXH-SS	223GRS	BLACK	A4
RCXH-SB	229GRS	NAVY	A3
RCXH-MS	70037GRS	SILVER	A1
RCXH-SR	130056GRS	FOREST FRUIT	A2

● Subdue

EVDH-MN	130164	TAPIOCA	A2
EVDH-MV	180017	PALE VIOLET	A3
EVDH-SW	180089	OPTIC WHITE	A1
EVDH-MG	180124	EVERYGREEN	A4

▲ Escalate

OCEMH-SB	229OCS	NAVY	A4
OCEMH-SR	50004OCS	FLAME	A3
OCEMH-MB	70015OCS	CHAMBRAY	A2
OCEMH-MS	70037OCS	SILVER	A1

◆ Emblem

PV-MV	130033	SAND	A1
PV-MO	130087	MAPLE	A4
PV-MB	160134	MINERAL MIST	A3
PV-MS	210083	CHIC SHADOW	A2

◆ Dash

COMH-MB	10136	BLUE RIBBON	A3
COMH-MG	70049	BARBOUR	A4
COMH-MS	160087	SLATE	A1
COMH-SO	190076	PAPAYA	A2

■ Panorama

RFDH-MS	034SLS	CHARCOAL	B4
RFDH-MB	60009SLS	BLUE STEEL	B2
RFDH-MS	70037SLS	SILVER	A1
RFDH-MO	130100SLS	AMBER GLOW	A4
RFDH-SV	130142SLS	HEATHER	A3
RFDH-SB	140040SLS	MIDNIGHT	B3
RFDH-MN	140134SLS	TUFFEL	A2
RFDH-SR	140141SLS	TANGO RED	B1

♠ Shield

TOH-MB	10139SLS	MIDNIGHT	A4
TOH-MN	11151SLS	VENEAR	A3
TOH-MN	120034SLS	ANGORA	A1
TOH-MS	120075SLS	THUNDER	A2

|| Monarch

CET-MG	130025OCS	DARK INDIGO	A4
CET-MB	160134OCS	MINERAL MIST	A2
CET-MN	160141OCS	MOONBEAM	A1
CET-MG	180035OCS	VINCENT	A3

★ Wreath

DVH-MG	120004	BLUE STEEL	A4
DVH-MB	160134	MINERAL	A2
DVH-MS	210080	CHIC SHADOW	A1
DVH-MB	210081	DENIM	A3

SUSTAINABLE & FUNCTIONAL

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22 / 23

Committed to Sustainability

All Machine Washable qualities are approved by AATCC.

All qualities with recycled fibres, lenzing material, organic cotton, RWS wool are subjected to limited supply. Colours may vary from colour cards swatches and different dye lots.

Colours with sharing colour tabs are subjected to colour variation.

Each season our colours may vary, to guarantee your expectations, please advise our latest shade card.

Please contact us if you have any queries: ntx@novetex.com

NOVETEX



SUSTAINABLE & FUNCTIONAL

22/23

Perusal

2/36nm
50% Recycled Polyester
30% Ecovero™ Viscose
20% Merino Wool
Machine Washable
Available in 4 colours

Subdue

2/48nm
55% Cotton
30% Ecovero™ Viscose
10% Nylon 5% Cashmere
Machine Washable
Available in 4 colours

Emblem

1/13.5nm
33% Ecovero™ Viscose
25% Nylon 18% Lambswool
15% Cotton 5% Cashmere
4% Yak Hair
Available in 4 colours

Panorama

2/36nm
60% Refibra™ Lyocell
40% Extrafine Merino Wool
Available in 8 colours

Monarch

2/30nm
60% Organic Cotton
35% Tencel™ Lyocell
5% Yak Hair
Machine Washable
Available in 4 colours

Sprint Recycle

2/28nm
40% Coolmax® Ecomade Polyester
40% Cotton
20% Recycled Cotton
Machine Washable
Available in 4 colours

Escalate

2/48nm
60% Organic Cotton
40% Coolmax® Ecomade Polyester
Machine Washable
Available in 4 colours

Dash

2/48nm
50% Coolmax® Ecomade Polyester
50% Tencel™ Lyocell
Machine Washable
Available in 4 colours

Shield

2/28nm
50% Cotton
40% Thermolite® Ecomade Polyester
10% Merino Wool
Machine Washable
Available in 4 colours

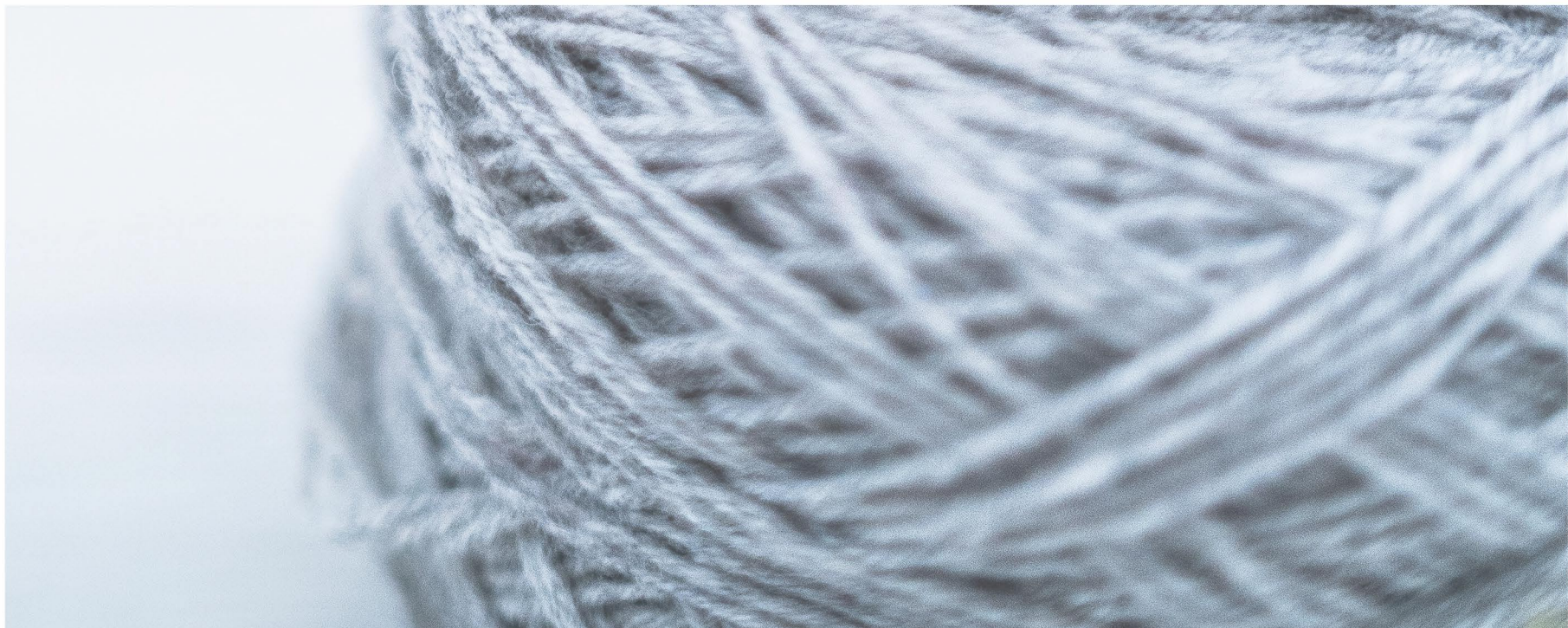
Wreath

2/27nm
60% Merino Wool
40% Viloft® Viscose
Machine Washable
Available in 4 colours

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Hong Kong

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Email: ntx@novetex.com



SUSTAINABLE & FUNCTIONAL

The sustainable and functional collection fuses premium sustainable and functional yarns delivering high performances of insulation to moisture wicking whilst blended with fibres made from organic cotton, recycled polyester to traceable regenerative wood and pulp fibre. Additionally spun with supreme natural fibres to present a collection of soft and luxurious finishing of yarns . We believe sustainable yarns and practices not only diverts products from landfills but help those to achieve a circular economy.

Novetex - Committed to Sustainability



THIS CARD IS MADE FROM RECYCLED PAPER,
AND MEET THE STANDARDS SET BY FSC®