

OVERVIEW



We Spin Your Story

Design the Future



ADDRESS

2. Organize Sanayi Bölgesi 83221, Nolu Cd
No:6, 27600 Şhitkamil/ Gaziantep/Türkiye



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WEB



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Certificates



OPEN-END

Special Yarns

ECOCELL™ TRACEABLE	ECOCELL™
	ECOCELL™/COTTON (ALL TYPES OF COTTON)
	ECOCELL™/ACRYLIC (RX/AR/RECYCLE)
	ECOCELL™/POLYESTER or RECYCLE POLYESTER

SUSTAINABLE PRODUCTS	MATERIAL
	RECYCLED POLYESTER (PRE-CONSUMER AND POST-CONSUMER)
	RECYCLED COTTON (PRE-CONSUMER AND POST-CONSUMER)
	RECYCLED VISCOSE (PRE-CONSUMER AND POST-CONSUMER)
	VISCOSE (ECOVERO, REVISCO, LIVA ECO, FSC, PEFC)
	BAMBOO (FSC)
	ECO CLEAN MODAL
	ECOCELL™
	COTTON (ORGANIC, IN-CONVERSION, REGENAGRI GOTS, BCI, CMIA, GOOD EARTH COTTON, REGENAGRI, U.S. COTTON TRUST PROTOCOL)
	MIXTURE OF THE ABOVE SUSTAINABLE FIBERS IN AVAILABLE PERCENTAGE

Standart Yarns

MATERIAL	RATIO	COUNT RANGE FOR ECRU	COUNT RANGE FOR MELANGE
COTTON	VIRGIN or BLEND	Ne 6/1...Ne 40/1	Ne 6/1...Ne 30/1
U.S. COTTON TRUST PROTOCOL	VIRGIN or BLEND	Ne 6/1...Ne 30/1	Ne 6/1...Ne 30/1
ECOCELL™	VIRGIN or BLEND	Ne 6/1...Ne 40/1	Ne 6/1...Ne 30/1
VISCOSE	VIRGIN or BLEND	Ne 6/1...Ne 40/1	Ne 6/1...Ne 30/1
BAMBOO	VIRGIN or BLEND	Ne 6/1...Ne 30/1	Ne 6/1...Ne 30/1
MODAL	VIRGIN or BLEND	Ne 6/1...Ne 30/1	Ne 6/1...Ne 30/1
ACRYLIC	BLEND	Ne 10/1...Ne 30/1	Ne 10/1...Ne 30/1
POLYESTER	BLEND	Ne 6/1...Ne 30/1	Ne 6/1...Ne 30/1
POLYESTER/ECOCELL™	MAX POLYESTER RATIO 70%	Ne 6/1...Ne 30/1	Ne 6/1...Ne 30/1
POLYESTER/COTTON	MAX POLYESTER RATIO 70%	Ne 6/1...Ne 30/1	Ne 6/1...Ne 30/1
POLYESTER/VISCOSE	MAX POLYESTER RATIO 70%	Ne 6/1...Ne 30/1	Ne 6/1...Ne 30/1
ACRYLIC/COTTON	MAX ACRYLIC RATIO 70%	Ne 6/1...Ne 30/1	Ne 6/1...Ne 30/1

Special Yarns

ECOCELL™ TRACEABLE	ECOCELL™
	ECOCELL™/COTTON (ALL TYPES OF COTTON)
	ECOCELL™/HEMP
	ECOCELL™/LINEN or RECYCLE LINEN
	ECOCELL™/WOOL
	ECOCELL™/ACRYLIC (RX/AR/RECYCLE)
	ECOCELL™/POLYESTER or RECYCLE POLYESTER

SUSTAINABLE PRODUCTS	RECYCLED POLYESTER (PRE-CONSUMER AND POST-CONSUMER)
	RECYCLED COTTON (PRE-CONSUMER AND POST-CONSUMER)
	RECYCLED VISCOSE (PRE-CONSUMER AND POST-CONSUMER)
	RECYCLED LINEN BLENDS
	RECYCLED ACRYLIC
	BAMBOO (FSC)
	VISCOSE (ECOVERO, REVISCO, LIVA ECO, CARBON ZERO VISCOSE, FSC, PEFC)
	ECO CLEAN MODAL
	LIVA ECO MODAL
	ECOCELL™
	CIRCULOSE™
	NAIA™
SPECIAL MATERIALS	COTTON BLENDS (ORGANIC, IN-CONVERSION, REGENERATIVE GOTS, BCI, CMIA, GOOD EARTH COTTON, REGENERATIVE, U.S. COTTON TRUST PROTOCOL)
	MIXTURE OF THE ABOVE SUSTAINABLE FIBERS IN AVAILABLE PERCENTAGE
	ECOCELL™ / ACRYLIC AR
	MICRO MODAL
	MICRO VISCOSE
	LINEN BLENDS
	HEMP BLENDS

Standart Yarns

MATERIAL	RATIO	COUNT RANGE FOR ECRU
VISCOSE	VIRGIN or BLEND	Ne 10/1...Ne 60/1
ACRYLIC	VIRGIN or BLEND	Ne 10/1...Ne 60/1
POLYESTER	VIRGIN or BLEND	Ne 10/1...Ne 50/1
ECOCELL™	VIRGIN or BLEND	Ne 10/1...Ne 70/1
MODAL	VIRGIN or BLEND	Ne 10/1...Ne 60/1
MICRO MODAL	VIRGIN	Ne 10/1...Ne 70/1
MODAL / COTTON	MAX COTTON RATIO 65%	Ne 10/1...Ne 40/1
ACRYLIC / COTTON	MAX COTTON RATIO 65%	Ne 10/1...Ne 50/1
AR ACRYLIC / VISCOSE	ALL RATIOS	Ne 10/1...Ne 60/1
COTTON/VISCOSE	MAX COTTON RATIO 65%	Ne 10/1...Ne 40/1
POLYESTER/ECOCELL™	ALL RATIOS	Ne 10/1...Ne 60/1
POLYESTER / VISCOSE	ALL RATIOS	Ne 10/1...Ne 60/1
POLYESTER / COTTON	MAX COTTON RATIO 65%	Ne 10/1...Ne 40/1
POLYESTER / MODAL	ALL RATIOS	Ne 10/1...Ne 60/1

RING

Special Yarns

SUSTAINABLE PRODUCTS	RECYCLED POLYESTER (REPREEVE, RECROON GREENGOLD, THERMOLITE, COOLMAX)
	RECYCLED COTTON (PRE-CONSUMER AND POST-CONSUMER)
	RECYCLED VISCOSE (PRE-CONSUMER)
	RECYCLED LINEN
	RECYCLED ACRYLIC (REGEL, ACRYCYCLE)
	RECYCLED POLYAMIDE
	BAMBOO (FSC)
	VISCOSE (ECOVERO, REVISCO, LIVA ECO, CARBON ZERO VISCOSE, FSC, PEFC)
	ECO CLEAN MODAL
	LIVA ECO MODAL
	ECOCELL™
	CIRCULOSE™
	NAIA™
	COTTON (ORGANIC, IN-CONVERSION, REGENERATIVE GOTS, BCI, CMIA, GOOD EARTH COTTON, REGENERATIVE, U.S. COTTON TRUST PROTOCOL)
	MIXTURE OF THE ABOVE SUSTAINABLE FIBERS IN AVAILABLE IN DIFFERENT PERCENTAGE

SIRO	COTTON
	ECOCELL™
	VISCOSE
SPECIAL MATERIALS	ECOCELL™ / ACRYLIC AR
	ACRYLIC (MODACRYLIC, ANTIBACTERIAL)
	METALLIC FIBER
	LINEN
	HEMP
	MICRO MODAL
	MICRO VISCOSE
ANIMAL FIBERS	WOOL (19,5-21,5 mic)
	ALPACA
	SILK
	CASHMERE

	ECOCELL™
	ECOCELL™/COTTON (ALL TYPES OF COTTON)
	ECOCELL™/HEMP
	ECOCELL™/LINEN or RECYCLE LINEN
	ECOCELL™/WOOL
	ECOCELL™/ACRYLIC (RX/AR/RECYCLE)
	ECOCELL™/POLYAMIDE or RECYCLE POLYAMIDE
	ECOCELL™/POLYESTER or RECYCLE POLYESTER

NOPPED	VISCOSE / PES FLORESANT NOPPED
	VISCOSE / PES MULTICOLOR OR TWO COLORED NOPPED
	POLYESTER / COTTON NOPPED
INJECT	ECOCELL™ /VISCOSE
	ECOCELL™ / COTTON
	ECOCELL™ / POLYESTER
	VISCOSE / POLYESTER
	COTTON / VISCOSE
	COTTON / POLYESTER
	COTTON / MODAL
CORE SPUN	POLYAMIDE 66 CORE SPUN (56 DTEX)
	PBT CORE SPUN (56 DTEX)
	ELASTANE CORE SPUN (22 DTEX - 44 DTEX - 78 DTEX)

SLUBBED	COTTON SLUBBED
	ECOCELL™ SLUBBED
	VISCOSE SLUBBED
	POLYESTER / COTTON SLUBBED
	VISCOSE / LINEN SLUBBED
	VISCOSE MOULINE SLUBBED

MOULINE	VISCOSE MOULINE
	COTTON / POLYESTER MOULINE

(AVAILABLE ALSO IN TWISTED YARN)

(AVAILABLE ALSO IN TWISTED YARN)

RING

MATERIAL	RATIO	COUNT RANGE FOR ECRU	COUNT RANGE FOR MELANGE
COTTON	VIRGIN or BLEND	Ne 10/1...Ne 40/1	Ne 10/1...Ne 40/1
GIZA COTTON	VIRGIN or BLEND	Ne 40/1...Ne 90/1	Ne 40/1...Ne 90/1
ECOCELL™	VIRGIN or BLEND	Ne 12/1...Ne 70/1	Ne 12/1...Ne 70/1
MODAL	VIRGIN or BLEND	Ne 12/1...Ne 70/1	Ne 12/1...Ne 70/1
MICRO MODAL	VIRGIN	Ne 12/1...Ne 60/1	Ne 12/1...Ne 60/1
BAMBOO	VIRGIN or BLEND	Ne 12/1...Ne 40/1	Ne 12/1...Ne 40/1
VISCOSE	VIRGIN or BLEND	Ne 12/1...Ne 70/1	Ne 12/1...Ne 70/1
ACRYLIC	BLEND	Ne 12/1...Ne 50/1	Ne 12/1...Ne 50/1
AR ACRYLIC	BLEND	Ne 12/1...Ne 50/1	Ne 12/1...Ne 50/1
POLYESTER	BLEND	Ne 12/1...Ne 50/1	Ne 12/1...Ne 50/1
HEMP/COTTON	MAX HEMP RATIO 30%	Ne 12/1...Ne 36/1	Ne 12/1...Ne 30/1
HEMP/VISCOSE	MAX HEMP RATIO 30%	Ne 12/1...Ne 36/1	Ne 12/1...Ne 30/1
HEMP/ ECOCELL™	MAX HEMP RATIO 30%	Ne 12/1...Ne 36/1	Ne 12/1...Ne 30/1
HEMP/MODAL	MAX HEMP RATIO 30%	Ne 12/1...Ne 36/1	Ne 12/1...Ne 30/1
HEMP/POLYESTER	MAX HEMP RATIO 30%	Ne 12/1...Ne 36/1	Ne 12/1...Ne 30/1
LINEN / COTTON	MAX LINEN RATIO 30%	Ne 12/1...Ne 36/1	Ne 12/1...Ne 30/1
LINEN / VISCOSE	MAX LINEN RATIO 30%	Ne 12/1...Ne 36/1	Ne 12/1...Ne 30/1
LINEN /ECOCELL™	MAX LINEN RATIO 30%	Ne 12/1...Ne 36/1	Ne 12/1...Ne 30/1
LINEN /MODAL	MAX LINEN RATIO 30%	Ne 12/1...Ne 36/1	Ne 12/1...Ne 30/1
LINEN/POLYESTER	MAX LINEN RATIO 30%	Ne 12/1...Ne 36/1	Ne 12/1...Ne 30/1
MODAL / COTTON	ALL RATIO	Ne 12/1...Ne 50/1	Ne 12/1...Ne 40/1
BAMBOO / COTTON	ALL RATIO	Ne 12/1...Ne 50/1	Ne 12/1...Ne 40/1
VISCOSE/COTTON	ALL RATIO	Ne 12/1...Ne 50/1	Ne 12/1...Ne 40/1
POLYAMIDE / COTTON	MAX POLYAMID RATIO 70%	Ne 12/1...Ne 40/1	Ne 12/1...Ne 30/1
POLYAMIDE / ECOCELL™	MAX POLYAMID RATIO 70%	Ne 12/1...Ne 40/1	Ne 12/1...Ne 30/1
POLYESTER/VISCOSE	MAX POLYESTER RATIO 70%	Ne 12/1...Ne 50/1	Ne 12/1...Ne 50/1
POLYESTER/COTTON	MAX POLYESTER RATIO 70%	Ne 12/1...Ne 50/1	Ne 12/1...Ne 50/1
SILK / VISCOSE	MAX SILK RATIO 30%	Ne 12/1...Ne 50/1	Ne 12/1...Ne 30/1
SILK / COTTON	MAX SILK RATIO 30%	Ne 12/1...Ne 40/1	Ne 12/1...Ne 30/1
SILK / MODAL	MAX SILK RATIO 30%	Ne 12/1...Ne 50/1	Ne 12/1...Ne 30/1
CASHMERE / VISCOSE	MAX CASHMERE RATIO 30%	Ne 12/1...Ne 50/1	Ne 12/1...Ne 50/1
CASHMERE / COTTON	MAX CASHMERE RATIO 30%	Ne 12/1...Ne 40/1	Ne 12/1...Ne 30/1
WOOL (21,50 MICRON) / COTTON	MAX WOOL RATIO 30%	Ne 12/1...Ne 40/1	Ne 12/1...Ne 40/1
WOOL (19,50 MICRON) / COTTON	MAX WOOL RATIO 30%	Ne 12/1...Ne 50/1	Ne 12/1...Ne 50/1
WOOL (21,50 MICRON) / VISCOSE	MAX WOOL RATIO 30%	Ne 12/1...Ne 40/1	Ne 12/1...Ne 40/1
WOOL (19,50 MICRON) / VISCOSE	MAX WOOL RATIO 30%	Ne 12/1...Ne 50/1	Ne 12/1...Ne 50/1
WOOL / VISCOSE /POLYAMIDE	MAX WOOL RATIO 30%	Ne 12/1...Ne 40/1	Ne 12/1...Ne 40/1
WOOL / POLYESTER	MAX WOOL RATIO 40%	Ne 12/1...Ne 40/1	Ne 12/1...Ne 40/1
WOOL / ECOCELL™	MAX WOOL RATIO 30%	Ne 12/1...Ne 40/1	Ne 12/1...Ne 40/1
WOOL / MODAL	MAX WOOL RATIO 30%	Ne 12/1...Ne 50/1	Ne 12/1...Ne 40/1
ALPAKA / COTTON	MAX ANGORA RATIO 30%	Ne 12/1...Ne 40/1	Ne 12/1...Ne 30/1
ALPAKA / VISCOSE	MAX ANGORA RATIO 30%	Ne 12/1...Ne 50/1	Ne 12/1...Ne 40/1
ALPAKA / MODAL	MAX ANGORA RATIO 30%	Ne 12/1...Ne 50/1	Ne 12/1...Ne 50/1
ACRYLIC / COTTON	MAX ACRYLIC RATIO 70%	Ne 12/1...Ne 40/1	Ne 12/1...Ne 40/1
ACRYLIC / VISCOSE	MAX ACRYLIC RATIO 70%	Ne 12/1...Ne 50/1	Ne 12/1...Ne 40/1
ACRYLIC / ECOCELL™	MAX ACRYLIC RATIO 70%	Ne 12/1...Ne 50/1	Ne 12/1...Ne 50/1
AR ACRYLIC / COTTON	MAX AR ACRYLIC RATIO 70%	Ne 12/1...Ne 40/1	Ne 12/1...Ne 30/1
AR ACRYLIC / VISCOSE	MAX AR ACRYLIC RATIO 70%	Ne 12/1...Ne 50/1	Ne 12/1...Ne 40/1
AR ACRYLIC / ECOCELL™	MAX AR ACRYLIC RATIO 70%	Ne 12/1...Ne 50/1	Ne 12/1...Ne 50/1

WHO WE ARE?

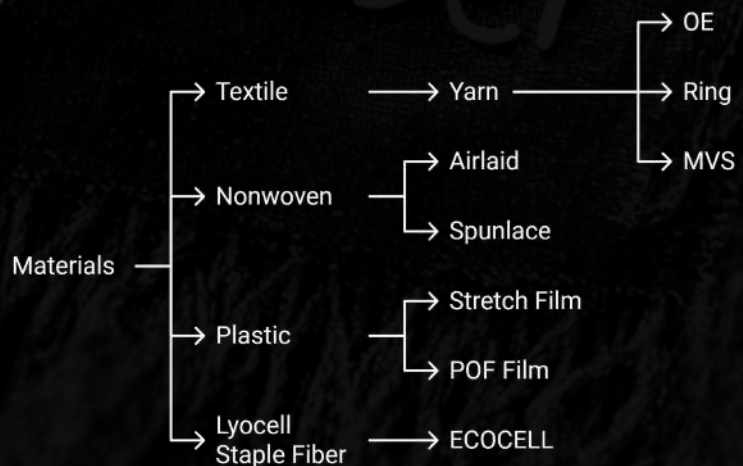
more info at
"about us" page



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en/tr/ce/

Since 1989, Karafiber has been shaping the future of textiles as a global leader in yarn production, twisting, nonwoven fabrics, stretch films, and lyocell fiber manufacturing. With over 2,250 experts and cutting-edge facilities covering 300,000 m², we deliver an impressive 170,000 tons of premium products annually to more than 80 countries. Each day, we produce 160 tons of innovative, high-quality yarns crafted from luxurious fibers such as cotton, viscose, lyocell, bamboo, silk, and more, tailored to meet the evolving demands of global brands. At Karafiber, sustainability is more than a commitment—it's our promise. Backed by prestigious certifications like OEKO-TEX, FSC, PEFC, GRS, RCS and GOTS, we lead the industry with responsibly produced, eco-friendly solutions. Join the world's most forward-thinking businesses and experience the Karafiber difference—where innovation, quality, and sustainability meet.

Production FACILITIES



Special fiber trademarks within Karafiber's portfolio include: **Ecovero™**, **Ecotang™**, **Liva Reviva™**, **Livaeco™**, **Eco Clean Modal™**, **Carbon Zero Modal™**, **Livaeco Modal™**, **ECOCELL™**, **NAIA™**, **Circulose™** and **Once More Revisco®**, **Thermolite®**, **Coolmax®**, **Metallic Fiber**, **Armora™**, **Everfresh™**, **Acrycycle™**, **Regel®**, **Repreve®**

As one of the **Lyocell** fiber producers in the world, in our fiber production plant we produce sustainable and traceable **Lyocell** fiber under our trademark brand **ECOCELL™**. Traceability is available as **Ecotrack**, both digitally and physically.

In order to ensure product traceability from fiber to garment, we are using special tracer of technology **FibreTrace™** combined with our own **EcoTrack** eco-system.



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