KIPAS TEXTILES

KIPAS YARNS™

CATALOGUE





Scan the QR code to access our catalog digitally.

CAPACITY

500 tonnes/day
11.000 employess
Open-End mills with 20.500 rotors
Ring spinning mills with 260.000 spindles
Air-Jet spinning mills with 1.200 spindles

Recycled Fiber Production
30 tonnes /day
Pre and Post-Consumer

OUR SKILLS

Open-End, Vortex, Ring Spun,
Carded, Combed, Compact,
Core Spun, Duo Core,
Hard Core, Cyro, Slub,
Wrapper Yarn
Twisting



KIPAS TEXTILES

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Certification

ISO 9001:2015 · ISO 14001 · ISO 27001 · FSC · OEKO-TEX® CONFIDENCE IN TEXTILES STANDARD 100 · Supima WORLD'S FINEST COTTONS · GLOBAL ORGANIC TEXTILE STANDARD GOTS

Higg Index · COTTON MADE IN AFRICA · RECYCLED 100 claim standard · Global Recycled Standard · USTERIZED® · ORGANIC 100 content standard

CONVENTIONAL GROUP

Group	Fiber Type/ Brand	Raw Materials	Spinning			Count Range (Ne)			Dyeability
			Ring	OE	Air-Jet	Ring	OE	Air-Jet	
NATURAL FIBERS	TURKISH COTTON	Cotton (fiber lenght 28,5-31 mm)	●	●		7/1-60/1	4/1-30/1		Reactive
	US COTTON	Cotton (fiber lenght 28-30 mm)	●	●		7/1-60/1	4/1-30/1		Reactive
	CMIA COTTON	Cotton (fiber lenght 27-29 mm)	●	●		6/1-60/1	4/1-30/1		Reactive
	GIZA-COTTON	Cotton (fiber lenght ≥ 32 mm)	●			6/1-120/1			Reactive
	SUPIMA COTTON	Cotton(fiber lenght ≥ 34 mm)	●			6/1-140/1			Reactive
MAN-MADE CELLULOSİC FIBERS	VISCOSE	Regenerated Cellulose	●	●	●	7/1-60/1	4/1-40/1	10/1-50/1	Reactive
	MICRO VISCOSE	Cellulose Based (Beechtree)	●	●	●	7/1-60/1	4/1-40/1	10/1-50/1	Reactive
	MICRO TENCEL	Cellulose Based(Eucalyptus)	●		●	7/1-80/1		10/1-50/1	Reactive
	CUPRO	Cellulose Based(Cotton)	●			7/1-50/1			Reactive
	TENCEL STANDARD	Cellulose Based(Eucalyptus)	●	●	●	7/1-60/1	4/1-40/1	10/1-50/1	Reactive
	TENCEL LF	Cellulose Based for Weaving Fabric	●			7/1-50/1			Reactive
	TENCEL A100	Cellulose Based for Knitting Fabric	●			7/1-50/1			Reactive
	MODAL STANDARD	Cellulose Based (Beechtree)	●	●	●	7/1-50/1	4/1-40/1	10/1-50/1	Reactive
	MICRO MODAL	Cellulose Based (Beechtree)	●			7/1-60/1			Reactive
	MODAL BLACK	Cellulose Based (Beechtree)	●	●		7/1-40/1	4/1-40/1		Fiber Dyed
	INDIGO MODAL	Cellulose Based (Beechtree)	●	●		7/1-40/1	4/1-30/1		Fiber Dyed
MAN-MADE SYNTHETIC FIBERS	POLIESTER (STANDARD)	Poliester	●	●	●	7/1-60/1	4/1-40/1	10/1-40/1	Dispers
	POLIESTER (CATIONIC)	Poliester	●	●	●	7/1-60/1	4/1-40/1	10/1-40/1	Cationic
	ACRYLIC	Acrylic	●		●	10/1-30/1		10/1-20/1	Cationic
	ACRYLIC	Acrylic Color	●		●	10/1-40/1		10/1-20/1	Fiber Dyed

Blended yarns are possible from all these fibers.

Lenzing Innovative by nature

COTTON MADE IN AFRICA

COTTON USA™ THE COTTON THE WORLD TRUSTS

BCI Better Cotton Initiative BetterCotton.org

ADITYA BIRLA GROUP

SASA

GIZA COTTON

Supima® WORLD'S FINEST COTTONS

iNNocence GROUP

Sustainable & Recycled Yarns

Group	Fiber Type/ Brand	Raw Materials	Spinning			Count Range (Ne)			Dyeability
			Ring	OE	Air-Jet	Ring	OE	Air-Jet	
REGENERATIVE COTTON	SCHEFFER COTTON	Carbon positive Cotton	●			6/1-60/1			Reactive
	TURKISH REGENAGRİ	Regenerative Cotton	●			6/1-60/1			Reactive
	GEC COTTON	Carbon positive & Traceable Cotton	●			6/1-60/1			Reactive
RECYCLED& NATUREL FİBERS	BCI COTTON	Cotton	●	●		6/1-60/1	4/1-40/1		Reactive
	ORGANIC COTTON	Cotton (fiber lenght 30mm)	●	●		6/1-60/1	4/1-36/1		Reactive
	RCO100	100%Recyled cotton (pre consumer)	●			6/1-30/1			Reactive
MAN MADE FIBERS	CIRCULOSE	Pulp(Sustainable Cellulose (100% Recycled Textile Waste))	●	●		7/1-50/1	4/1-30/1		Reactive
	INFINITED	Sustainable Cellulose (Discarded textiles, Used cardboard etc.)	●			7/1-16/1			Reactive
	ECODEAR	30% Plant-Based Poliester&70%Resine polymer	●			6/1-30/1			Dispers
	REPREVE	Recycled poliester	●	●	●	6/1-50/1	4/1-30/1	10/1-30/1	Dispers
	BENMA	Recycled poliester	●	●	●	6/1-50/1	4/1-30/1	10/1-30/1	Dispers
	ECOVERO	Pulp & Sustainable Woods/Lenzing™	●	●	●	6/1-50/1	4/1-30/1	10/1-30/1	Reactive
	LIVA ECO	Pulp & Sustainable Woods/Birla™	●	●	●	6/1-50/1	4/1-30/1	10/1-30/1	Reactive
	Q-NOVA	Recycled - Sustainable Nylon	●			6/1-40/1			Metal Complex
BIODEGRADABLE FIBERS	CICLO	Biodegredable Poliester	●			6/1-30/1			Dispers
	PRIMALOFT	Biodegredable Poliester	●			6/1-30/1			Dispers
	NAIA	Acetate	●			6/1-40/1			Dispers
	LIVA REVIVA	80%Wood pulp & 20% Pre-consumer Cotton Waste/Birla™	●	●		6/1-40/1	4/1-30/1		Reactive
	REFIBRA	Pre & post Consumer Cotton Waste & Lenzing™ Lyocell Fibers	●	●	●	6/1-40/1	4/1-30/1	10/1-40/1	Reactive
	UMORFIL	Viscose from fishscales	●	●	●	6/1-50/1	4/1-40/1	10/1-30/1	Reactive
	PLA	Polylactic Acid Fibers	●			10/1-30/1			Dispers
BAST FIBERS	LINEN	Linen	●	●		6/1-30/1	4/1-30/1		Reactive
	HEMP	Hemp	●	●		6/1-30/1	4/1-14/1		Reactive
	KAPOK	Kapok Tree	●	●		6/1-30/1	6/1-30/1		Reactive
	BAMBOO	Bamboo Tree	●	●		6/1-50/1	4/1-30/1		Reactive

Blended yarns are possible from all these fibers.

RCO 100 FIBER FRIENDLY RECYCLING

GOOD EARTH COTTON

REPREVE

Infinna

naia

LENZING EcoVero

SCHEFFER

MARMARA HEMP

PRIMALOFT

FULGAR

CIRCULOSE

PERFORMANCE GROUP

Groups	Fiber Type/ Brand	Raw Materials	Spinning			Count Range (Ne)			Dyeability
			Ring	OE	Air-Jet	Ring	OE	Air-Jet	
ANTIBACTERIAL GROUP	EVERFRESH	Acrylic based	●			7/1-30/1			Cationic
	Pes with Silver ION	Silver	●			7/1-30/1			Undyed
	COOLMAX® FRESH	Poliester based (729AW)	●			7/1-30/1			Disperse
ANTISTATIC GROUP	CORONA(P140)®	Carbon	●			7/1-30/1			Undyed
	BEKINOX®	Steel	●			7/1-30/1			Undyed
	BELLTRON®	Poliester - Nylon Based	●			7/1-30/1			Undyed
	NEGASTAT®	Carbon	●			7/1-30/1			Undyed
DURABILITY GROUP	KEVLAR®	Para-Aramid	●			7/1-30/1			Undyed
	POLYAMID 6,6	Potroleum-based	●			7/1-40/1			Metal Complex
	UHMPE	Polyethylene	●			7/1-30/1			Undyed
	Stainless STEEL (as core in yarn)	Steel	●			7/1-30/1			Undyed
THERMAL GROUP	COOLMAX®	Recycled Poliester	●		●	7/1-50/1		10/1-30/1	Disperse
	THERMOCOOL®	Recycled Poliester	●		●	7/1-50/1		10/1-30/1	Undyed
	THERMOLITE®	Recycled Poliester	●		●	7/1-50/1		10/1-30/1	Disperse
	SORBTEK®	Recycled Poliester	●		●	7/1-50/1		10/1-30/1	Disperse
	SEACELL®	Viscose-based Seaweed	●		●	7/1-50/1		10/1-30/1	Reactive
	37.5® TECHNOLOGY	Poliester & PA based	●			7/1-30/1			Cationic
	OUTLAST®	Acrylic Based	●			7/1-40/1			Cationic
FR GROUP	REPREVE® FR	Recycled Polyester	●		●	7/1-50/1		10/1-30/1	Disperse
	MODACRYLIC	Acrylonitrile	●			7/1-30/1			Cationic
	NOMEX®	Meta-Aramid	●		●	7/1-50/1		10/1-36/1	Cationic
	NEXYLON®	FR Poliamid	●			7/1-40/1			Metal Complex
	GRISUTEN FR	Poliester FR	●		●	7/1-50/1		10/1-40/1	Disperse
UV PROTECTION GROUP	UV POLIESTER	Poliester Based	●		●	7/1-50/1		10/1-30/1	Disperse
	TENCELSUN®	Sustainable Tencel	●	●	●	6/1-50/1	4/1-40/1	10/1-40/1	Reactive

Blended yarns are possible from all these fibers.

DuPont™ Nomex® DuPont™ Kevlar® INVISTA CORDURA® Märkische Faser LYCRA® AKSA EMS smartcel™ sensitive