KIPAS TEXTILES

# KIPAS YARNS™

# CATALOGUE

# 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

Karacasu Karaziyaret Mh. Fatih Sultan Mehmet Cd. No:1/A Dulkadiroğlu / Kahramanmaraş / Turkey
+90 344 236 3800 +90 344 236 3307
www.kipastextiles.com • www.kipasyarns.com

## 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®

# 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 |
| | GEC COTTON | Carbon positive & Traceable Cotton | ● | | | 6/1-60/1 | | | Reactive |
| RECYLE NATUREL FIBERS | 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 |
| | RECYCLED COTTON | Pre Consumer Cotton | ● | ● | | 6/1-30/1 | 4/1-12/1 | | Reactive |
| | RECYCLED COTTON | Post Consumer Cotton | ● | ● | | 6/1-30/1 | 4/1-12/1 | | Reactive |
| MAN MADE FIBERS | RENEWCELL | 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 |
| | SUSTANS | Industrial Dent Corn&Poliester | ● | ● | ● | 6/1-50/1 | 4/1-30/1 | 10/1-30/1 | Dispers |
| | ECOVERA | 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 viscose | ● | ● | ● | 6/1-40/1 | 4/1-30/1 | 10/1-30/1 | Dipsers |
| | 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 |
| 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.*

LENZING EcoVero™ · GOOD EARTH COTTON · REPREVE · Infinna · naia · SCHEFFER · MARMARA HEMP · PRIMALOFT · FULGAR · RENEWCELL

# 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