



**MFT**

YARN BOOK 08



**MARCHI & FILDI**



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La divisione MFT del Gruppo Marchi & Fildi propone un'offerta di filati cotonieri a base cellulosica, di origine naturale e biodegradabili, e filati man-made, in una vasta scelta di titoli e composizioni.

Gli articoli MFT sono gestiti prevalentemente in stock-service.

La gamma prodotti è costantemente aggiornata grazie al focus sulla supply chain e sulla selezione delle fibre, che rispondono a severi standard qualitativi.

MFT da sempre collabora con partner internazionali per la selezione dell'offerta dei propri prodotti.

La maggior parte delle fibre cellulosiche viene fornita da Lenzing, grazie ad una partnership consolidata, garanzia dell'elevata qualità dei filati in gamma.

È inoltre possibile effettuare sourcing di filati particolari o customizzati, in tutte le tecnologie di produzione oggi disponibili, sulla base delle richieste del cliente in partnership diretta.

I filati possono essere forniti in greggio oppure tinti presso la tintoria a risparmio energetico di ultima generazione del Gruppo Marchi & Fildi, i cui valori ridotti di consumo sono stati validati nel 2020 con uno studio LCA (Life Cycle Assessment). Per ogni kg di filato tinto è possibile risparmiare fino a 48% di acqua, 57% di energia elettrica, 43% di vapore, 38% di consumo di risorse.

In sintonia con i valori del Gruppo, MFT dispone delle più importanti certificazioni di sostenibilità internazionali. Collabora inoltre con alcuni partner autorevoli del panorama tessile per realizzare progetti di distribuzione di filamenti e filati originali e rielaborati. Arricchiscono l'offerta i filati metalloplastici (lamé), anche in versione GRS.

The MFT division of the Marchi & Fildi Group proposes an offer of cellulose-based yarns, which are of natural origin and biodegradable, and man-made yarns, in a wide range of counts and compositions. The MFT articles are mostly managed in stock-service.

The range of products is constantly updated by focussing on the supply chain and the selection of the fibres which conform to the strictest of quality standards.

MFT has always collaborated with international partners to select the range of its products. The majority of cellulosic fibers are supplied by Lenzing, thanks to a long-standing partnership that ensures high-quality yarns.

It is also possible to carry out particular or customised yarn sourcing in all production technologies available today, on the basis of customer request in direct partnership.

The yarns can be supplied in raw white or dyed in our dyehouse using the state-of-the-art energy-saving procedures of the Marchi & Fildi Group, whose reduced consumption values were validated in 2020 by an LCA (Life Cycle Assessment) study. For each kilogram of dyed yarn, it is possible to save up to 48% of water, 57% of electricity, 43% of steam and 38% of resource consumption.

In line with the Group's values, MFT has achieved the most important international certifications in terms of sustainability. Furthermore, it collaborates with some authoritative partners in the textile world to realise distribution projects for plain or reprocessed filaments and yarns. The range of products is further enriched by metalloplastic yarns (lamé), in a GRS-certified version, as well.



Il Forest Stewardship Council è una ONG che promuove la gestione responsabile delle foreste. Il marchio FSC® identifica prodotti che provengono da risorse gestite in base agli standard sociali ed ambientali stabiliti dall'organizzazione stessa.

The Forest Stewardship Council is an international non-governmental organization that would improve forestry practices worldwide. The FSC® brand identifies products containing wood coming from forests handled with environmentally and socially viable management.



Global Recycle Standard (GRS) certifica prodotti ottenuti da materiali da riciclo e attività manifatturiere, nel rispetto di criteri ambientali e sociali estesi a tutte le fasi della filiera produttiva; punta a favorire la riduzione del consumo di risorse (materie prime vergini, acqua ed energia).

Global Recycle Standard (GRS) certifies products coming from recycled materials and recycling practices, following environmental and social criteria along the whole supply chain. It also aims to encourage the reduction of resource consumption (virgin raw materials, water and energy).



Il sistema Better Cotton Initiative rappresenta un approccio olistico alla produzione del cotone sostenibile, basato su tre pilastri della sostenibilità: ambientale, sociale ed economica. Promuove pratiche di coltivazione che riducono l'utilizzo di componenti chimici e migliorano le rese dei raccolti.

The Better Cotton Initiative System is a holistic approach to sustainable cotton production which covers all three pillars of sustainability: environmental, social and economic.

It promotes cotton growing techniques aiming at the reduction of harmful chemicals together with the improvement of harvests.



Lo STANDARD 100 by OEKO-TEX® è un sistema di controllo e certificazione indipendente e uniforme a livello internazionale per le materie prime, i semilavorati e i prodotti finiti del settore tessile ad ogni livello di lavorazione. Contribuisce inoltre a garantire una sicurezza di prodotto elevata per il consumatore.

The STANDARD 100 by OEKO-TEX® certification is the worldwide best known voluntary "ecological-label" for textile products and accessories. The certifications guarantees that textile products and their accessories do not release harmful substances to human health.



Associazione Tessile e Salute

La certificazione Tessile e Salute consente di tracciare e descrivere la filiera produttiva dell'articolo certificato, sia dal punto di vista della supply chain sia per quanto riguarda i componenti chimici utilizzati, per un costante miglioramento di prodotti e processi.

The Tessile e Salute certification allows to trace the whole supply chain of the certified item, focussing both on the traceability, on the use of chemicals and on the continuous improvement of products and processes.

## PREZIOSI E NOBILI | PRECIOUS AND NOBLES

Filati di origine naturale e cellulosa, biodegradabili, prodotti con tutte le tecnologie di filatura attualmente disponibili e particolare attenzione ai titoli medio-fini. Impreziosiscono l'offerta le mischie con fibre naturali e pregiate.

Yarns of natural, cellulose origins, biodegradable and produced using all the currently available spinning technologies with particular focus placed on medium-fine yarns. The blends with precious, natural fibres are enriching the range.

## LE VISCOSE | VISCOSE

La viscosa si presta ad interpretazioni inconsuete e ricercate, di grande attualità per le proprietà naturali e la biodegradabilità della fibra.

The Viscose lends itself to unusual and sophisticated interpretations, of great topicality as a result of the natural properties of their fibres and their biodegradability.

## I CORE | CORE

Filati realizzati con tecnologia ring cotoniera, sia con anima elastica che rigida, per lo sviluppo di tessuti ortogonali per abbigliamento o per la maglieria.

Yarns realised with cotton ring technology with either elastic or rigid core, for the creation of orthogonal fabrics for clothing or knitwear.

## MAN-MADE E COTONI | MAN-MADE AND COTTONS

Filati basici prodotti con fibre artificiali e sintetiche, cotone puri o in blend per utilizzi specifici.

Base yarns made with artificial and synthetic fibres, pure cottons or blends for specific end uses.

## I GLEAMING | GLEAMING

Filati metalloplastici (lamé) per prodotti moda e creativi nel mondo fashion e nell'arredo. Disponibili in diversi spessori, larghezze e tipologie: piattine, piattine spiralate, ritorti e tondi, offerti in una vasta gamma di colori ed effetti metallizzati, iridescenti, trasparenti, rifrangenti, fosforescenti e con particolari caratteristiche tecniche e di resistenza ai trattamenti tintoriali. La gamma Gleaming comprende anche filati certificati GRS: 100% riciclati o rielaborati con micromodal o poliestere riciclato post consumer.

Metalloplastic yarns (lamé) for stylish and creative fabrics for fashion and furnishings in a wide range of thicknesses, widths and types. Flat, supported, twisted and gimp yarns available in many colours and metallized effects.

Iridescent, clear, reflective, phosphorescent yarns, as well as with special technical features of resistance to dyeing and chemical treatments. Gleaming also includes GRS certified yarns either 100% recycled or reprocessed with Micromodal or recycled post-consumer GRS polyester.

## FILATI IN EVIDENZA | HIGHLIGHT YARNS

Filati in sviluppo con caratteristiche altamente performanti, titoli fini, ecologici.

Developing and eco- friendly yarns with high-performance characteristics and fine counts.

	TECHNOLOGY	OPTIONS	END-USE recommended	SERVICE
<b>TAVOLA</b>				
100% LENZING™ Modal Micro	RING SPUN RING COMPACT SIRO VORTEX	PACKAGE DYED TWISTED MELANGE	WEAVING CIRCULAR KNITTING	STOCK SERVICE Raw white and melange colours
NE 30   40   50   56   70   80   100				
<b>QUARRATA</b>				
90% LENZING™ Modal Micro 10% Cashmere	RING SPUN RING COMPACT SIRO	PACKAGE DYED TWISTED MELANGE	WEAVING CIRCULAR KNITTING	STOCK SERVICE
NE 40   50   70				
<b>QUARRATA 20</b>				
80% LENZING™ Modal Micro 20% Cashmere	RING SPUN	---	ALL END USES	DYNAMIC STOCK
NE 70				
<b>TIZZANA</b>				
85% LENZING™ Modal Micro 15% Silk	RING SPUN SIRO VORTEX	PACKAGE DYED TWISTED MELANGE	ALL END USES	STOCK SERVICE
NE 40   50   70				

	TECHNOLOGY	OPTIONS	END-USE recommended	SERVICE
<b>NARNALI</b>				
50% LENZING™ Modal 50% Combed Cotton	RING COMPACT	PACKAGE DYED TWISTED MELANGE	ALL END USES	STOCK SERVICE
NE 30   40   50				
<b>NARNALI MICRO</b>				
50% LENZING™ Modal Micro 50% Combed Cotton	RING SPUN	---	ALL END USES	SU RICHIESTA ON DEMAND
NE 12   30				
<b>GALCETI</b>				
80% LENZING™ Modal Micro 20% Polyamide	RING SPUN	---	CIRCULAR KNITTING	DYNAMIC STOCK
NE 30   40   50				
<b>BOTTEGONE</b>				
90% LENZING™ Modal Micro 10% Angora	RING SPUN	---	CIRCULAR KNITTING	SU RICHIESTA ON DEMAND
NE 30				
<b>VAIANO</b>				
100% Bamboo viscose	RING SPUN	PACKAGE DYED	ALL END USES	SU RICHIESTA ON DEMAND
NE 30   40				

	TECHNOLOGY	OPTIONS	END-USE recommended	SERVICE
<b>VERGAIO</b>				
100% LENZING™ Lyocell (Tencel™)	RING SPUN RING COMPACT SIRO	PACKAGE DYED TWISTED	WEAVING CIRCULAR KNITTING	STOCK SERVICE
NE 20   24   30   40   50   36 Crèpe				
<b>VERGAIO MICRO</b>				
100% LENZING™ Lyocell Micro (Tencel™)	RING SPUN RING COMPACT SIRO	PACKAGE DYED TWISTED	WEAVING CIRCULAR KNITTING	STOCK SERVICE
NE 60   70				
<b>VERGAIO A100</b>				
100% LENZING™ Lyocell A100 (Tencel™)	RING SPUN RING COMPACT	PACKAGE DYED TWISTED	CIRCULAR KNITTING	STOCK SERVICE
NE 30   40				
<b>VERGAIO LF</b>				
100% LENZING™ Lyocell LF (Tencel™)	RING SPUN RING COMPACT	---	ALL END USES	SU RICHIESTA ON DEMAND
NE 30   40   60   70   120 LF				

	TECHNOLOGY	OPTIONS	END-USE recommended	SERVICE
<b>SIGNA 30 LF</b>				
70% LENZING™ Lyocell LF (Tencel™) 30% Wool	RING SPUN RING COMPACT	PACKAGE DYED TWISTED	ALL END USES	STOCK SERVICE
NE 30				
<b>USELLA 12</b>				
88% LENZING™ Lyocell (Tencel™) 12% Silk	RING SPUN	---	ALL END USES	SU RICHIESTA ON DEMAND
NE 30   64				
<b>ABETONE</b>				
50% LENZING™ Lyocell (Tencel™) 50% Cotton	RING SPUN RING COMPACT SIRO	---	WEAVING	SU RICHIESTA ON DEMAND
NE 50				
<b>BONELLE 50</b>				
50% LENZING™ Lyocell (Tencel™) 50% Linen	RING SPUN	---	WEAVING	STOCK SERVICE
NE 16				

LE VISCOSE | VISCOSE

	TECHNOLOGY	OPTIONS	END-USE recommended	SERVICE
<b>VERNIO - ECOVERNIO</b>				
100% LENZING™ Ecovero™ Viscose	RING SPUN RING COMPACT	PACKAGE DYED TWISTED MELANGE	ALL END USES	STOCK SERVICE DYNAMIC STOCK
NE 20 Crèpe   30   40   36 Crèpe				
<b>SCANDICCI CRÈPE</b>				
100% Viscose (Dull)	RING SPUN	---	WEAVING	STOCK SERVICE
NE 19 (Crèpe)				
<b>FOGNANO</b>				
100% Viscose (Dull)	RING SPUN	TWISTED	WEAVING	STOCK SERVICE
NE 30				
<b>QUIRICO</b>				
100% Micro Viscose (Bright)	SIRO SPUN	---	CIRCULAR KNITTING	STOCK SERVICE
NE 80				

LE VISCOSE | VISCOSE



	TECHNOLOGY	OPTIONS	END-USE recommended	SERVICE
<b>FRESH SLUB</b>				
70% Viscose (Bright) 30% Linen	RING SPUN SLUB YARN	TWISTED PACKAGE DYED DYEING CONE MELANGE	WEAVING	STOCK SERVICE
NE 5   9   20				
<b>FRESH SILK</b>				
73% Viscose (Bright) 24% Linen 3% Silk	RING SPUN SLUB YARN	TWISTED DYEING CONE PACKAGE DYED	WEAVING	STOCK SERVICE
NE 5   9				
<b>LEGRI</b>				
70% LENZING™ Ecovero™ Viscose 30% Wool	RING SPUN	PACKAGE DYED TWISTED	WEAVING CIRCULAR KNITTING	STOCK SERVICE
NE 20   30   40   50   20 Crèpe				
<b>APUANE</b>				
58% Cotton BCI 29% Viscose 13% Linen	RING SPUN	TWISTED	WEAVING	DYNAMIC STOCK
NE 9				

CORE   CORE				
	TECHNOLOGY	OPTIONS	END-USE recommended	SERVICE
<b>OSTE</b>				
100% LENZING™ Lyocell (Tencel™) + 70 Den EA	RING CORESPUN	---	WEAVING	STOCK SERVICE
NE 14   20   30				
<b>OSTE 40</b>				
100% LENZING™ Lyocell (Tencel™) + 40 Den EA	RING CORESPUN	---	WEAVING	STOCK SERVICE
NE 24   40				
<b>TOBBIANA</b>				
100% Viscose (Bright) + 40 Den EA	RING CORESPUN	---	WEAVING	STOCK SERVICE
NE 24   30   40   36 Crêpe				
<b>MONTALE</b>				
100% Micro Viscose (Bright) + 40 Den EA	RING CORESPUN	---	WEAVING	STOCK SERVICE
NE 30				
<b>BAGNOLO</b>				
100% Viscose (Bright) + 70 Den EA	RING CORESPUN	---	WEAVING	STOCK SERVICE
NE 20   30				

CORE   CORE				
	TECHNOLOGY	OPTIONS	END-USE recommended	SERVICE
<b>LEGRI CORE 70</b>				
70% LENZING™ ECOVERO™ Viscose 30% Wool + 70 Den EA	RING CORESPUN	---	WEAVING	STOCK SERVICE
NE 20				
<b>SEANO</b>				
65% Polyester 35% Viscose + 40 Den EA	RING CORESPUN	COLOUR CARD	WEAVING	STOCK SERVICE
NE 18				
<b>CARMIGNANO</b>				
41% Cotton 31% Polyester 28% LENZING™ Modal	RING CORESPUN (Hard Core)	---	WEAVING	DYNAMIC STOCK
NE 24				
<b>CASALE</b>				
70% Viscose (Bright) 30% Polyester	RING CORESPUN (Hard Core)	TWISTED	FLAT KNITTING	DYNAMIC STOCK
NE 30				



MAN-MADE e COTONI | MAN-MADE and COTTONS

	TECHNOLOGY	OPTIONS	END-USE recommended	SERVICE
<b>RAINBOW</b>				
100% Cotton	RING SPUN RING COMPACT	TWISTED	FLAT KNITTING	STOCK SERVICE
NE 20   30				
<b>PRATO</b>				
60% Cotton 40% Acrylic HB	RING SPUN	TWISTED RETRACTED (Ne 20/2 x 16/2)	FLAT KNITTING	DYNAMIC STOCK
NE 20   16				
<b>CAPEZZANA</b>				
60% LENZING™ Modal 40% Acrylic HB	RING SPUN	TWISTED RETRACTED (Ne 20/2 x 16/2)	FLAT KNITTING	DYNAMIC STOCK
NE 20				
<b>CASTELNUOVO</b>				
100% Acrylic Dry	RING SPUN	TWISTED	WEAVING	DYNAMIC STOCK
NE 20				
<b>CASTELNUOVO SLUB</b>				
100% Acrylic Dry	RING SPUN SLUB YARN	TWISTED	WEAVING	DYNAMIC STOCK
NE 6				
<b>GIORGIO</b>				
100% Polyester (Bright)	RING SPUN	TWISTED	WEAVING	STOCK SERVICE
NE 12   30   38   50				

METALLIZZATI | GLEAMING

LINE	TYPE	NOTES
<b>CLASSIC</b>		
<b>FLAT</b>	PIATTINE   FLAT YARNS	VASTA SCELTA DI TITOLI E COLORI DISPONIBILI DA STOCK SERVICE
<b>ARMÉ</b>	PIATTINE SPIRALATE   SUPPORTED YARNS	
<b>BOUCLETTE</b>	RITORTI   TWISTED YARNS	
<b>TONDO</b>	TONDI   ROUND YARNS	
		WIDE RANGE OF COUNTS AND COLOURS AVAILABLE IN STOCK SERVICE
<b>SPECIAL</b>		
		RESISTENTI A TRATTAMENTI TINTORIALI   DYEING RESISTANT
		TRASPARENTI   CLEAR
		IRIDESCENTI   IRIDESCENT
		RIFRANGENTI   REFLECTIVE
		FOSFORESCENTI   PHOSPHORESCENT
		ARTICOLI CON PARTICOLARI CARATTERISTICHE DI LUCE, ASPETTO O DI SOLIDITÀ AI TRATTAMENTI
		YARNS WITH PARTICULAR CHARACTERISTICS OF LIGHT REFLECTION, APPEARANCE OR SOLIDITY TO TREATMENTS
<b>EVOLUTION</b>		
<b>RENO</b>	CLASSIC GLEAMING + PES GRS	67% GRS Recycled post-consumer Polyester 25% Metallized Polyester 8% Polyester
Nm 34		
<b>DORA</b>	CLASSIC GLEAMING + PES GRS	74% GRS Recycled post-consumer Polyester 15% Metallized Polyester 11% Polyamide
Nm 36		
<b>TAGO</b>	CLASSIC GLEAMING + MICRO MODAL	58% Micro Modal 21% Metallized Polyester 21% Polyamide
Nm 75		

FILATI IN EVIDENZA | HIGHLIGHT YARNS

	TECHNOLOGY	HIGHLIGHTS	END-USE recommended	SERVICE
<b>TAVOLA</b>				
100% LENZING™ Modal Micro	RING SIRO COMPACT	Superfine, low hairness, special ring	WEAVING CIRCULAR KNITTING	STOCK SERVICE
NE 100				
<b>GIORGIO MICRO</b>				
100% Polyester Micro (Semi-dull)	RING COMPACT	Superfine, printed, special ring, low hairness, microfiber	WEAVING CIRCULAR KNITTING	STOCK SERVICE
NE 95				
<b>VERGAIO MICRO</b>				
100% LENZING™ Lyocell Micro (Tencel™)	RING SIRO COMPACT	Superfine, low hairness, special ring	WEAVING CIRCULAR KNITTING	STOCK SERVICE DYNAMIC STOCK
NE 70   90   120 LF				
<b>ECOVERNO CRÈPE</b>				
100% LENZING™ ECOVERO™ Viscose	RING CRÈPE	Crêpe, Lenzing Ecovero	WEAVING	STOCK SERVICE
NE 20-S   20-Z   36-S				
<b>SCANDICCI</b>				
100% Viscose (Dull)	RING CRÈPE	Crêpe, semi-woollen viscose	WEAVING	STOCK SERVICE
NE 19   24				

FILATI IN EVIDENZA | HIGHLIGHT YARNS



	TECHNOLOGY	HIGHLIGHTS	END-USE recommended	SERVICE
<b>CONFINI LF</b>				
100% LENZING™ Lyocell RB LF (REFIBRA™)	VORTEX	Eco-friendly fiber	WEAVING CIRCULAR KNITTING	DYNAMIC STOCK
NE 30				
<b>SEANO</b>				
65% Polyester 35% Viscose + 40 Den EA	RING CORESPUN	GRS polyester, solid colors, corespun	WEAVING	STOCK SERVICE
NE 18				
<b>VERGAIO VOILE</b>				
100% LENZING™ Lyocell (Tencel™)	RING	Crêpe, warp	WEAVING	STOCK SERVICE
NE 40/2 ZZ   70/2 ZZ				
<b>TREVILLE</b>				
65% Pes GRS 35% LENZING™ Lyocell RB (REFIBRA™)	RING	Low environmental impact	WEAVING	DYNAMIC STOCK
NE 16   20				
<b>CANTAGRILLO</b>				
50% Pes GRS 50% LENZING™ ECOVERO™ Viscose	VORTEX	Low environmental impact	CIRCULAR KNITTING	DYNAMIC STOCK
NE 30				



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free sample, not for sale



**MARCHI & FILD I**  
END TO END SOLUTION PROVIDER

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you can buy our yarns on our e-commerce: [shop.marchifildi.com](http://shop.marchifildi.com)