



Technical Textiles | nonwovensTRENDS | melliand | Man-Made Fibers International | TextileTechnology





PORTRAIT

3 OUR PORTFOLIO

PRINT

- 5 PORTRAIT TECHNICAL TEXTILES/ TECHNISCHE TEXTILIEN
- 8 PORTRAIT NONWOVENSTRENDS
- 11 PORTRAIT MELLIAND INTERNATIONAL /
 MELLIAND TEXTILBERICHTE
- 15 PORTRAIT MAN-MADE FIBERS INTERNATIONAL
- 18 ADVERTISING FORMATS AND PRICES 2023
- 19 PRICE LIST TEXTILE TECHNICAL PRINT AND E-PAPER 2023

DIGITAL

- 21 TEXTILETECHNOLOGY
- 22 WEBSITE BANNER ADVERTISING
- 24 NEWSLETTER BANNER ADVERTISING
- 25 PRICE LIST TEXTILETECHNOLOGY DIGITAL 2023
- **26 EXCLUSIVE NEWSLETTER**
- **27 ONLINE ADVERTORIAL**
- 28 WHITEPAPER ADVERTISING
- 29 CONTACTS



Our general terms and conditions can be found here: WWW.DFV.DE/SERVICE/AGB

OUR PORTFOLIO



TECHNICAL TEXTILES / TECHNISCHE TEXTILIEN

is the leading bilingual (English/German) international trade journal for purchasing decision-makers and the entire management level of the manufacturers, the suppliers and the users of technical textiles.



NONWOVENSTRENDS

Technical Textiles | nonwovensTRENDS | melliand | Man-Made Fibers International | TextileTechnology

is the bilingual (English/German) international trade journal for purchasing decision-makers and the entire management level who deal intensively with the topics of nonwovens technologies and innovations.



MELLIAND INTERNATIONAL / MELLIAND TEXTILBERICHTE

is published 6 times a year in English and German and is the bilingual textile technical trade journal for opinion leaders and top decision makers in the leading companies of the international textile industry with worldwide circulation.

MELLIAND CHINA

is published 12 times a year (monthly) in Chinese and is distributed to fiber and textile professionals in Chinese textile enterprises and mills, Chinese research institutes, ministries and universities.



DIGITAL

MAN-MADE FIBERS INTERNATIONAL

is the English-language international trade journal for purchasing decisionmakers and the entire management who deal with the topics of man-made fiber production and man-made fiber innovations.

> MAN-MADE FIBERS INTERNATIONAL **CHEMICAL FIBERS** INTERNATIONAL

TEXTILE TECHNOLOGY

Our digital home is international, well-founded and undoubtedly unique!

We bring together all the information, news, insights and deep dives from the textile technical industry on one digital platform.





PORTRAIT - TECHNICAL TEXTILES / TECHNISCHE TEXTILIEN

is the leading bilingual (English/German) international trade journal for purchasing decision-makers and the entire management level of the manufacturers, the suppliers and the users of technical textiles.

FREQUENCY OF PUBLICATION: 5 X P.A. FORMAT: A4

CIRCULATION ANALYSIS*

Print-run	5,100 copies
Total actual circulation	4,741 copies
of which abroad	2,523 copies
Subscribers	430 copies

GEOGRAPHIC CIRCULATION ANALYSIS*

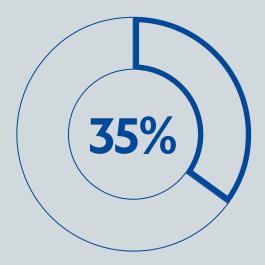
Germany	47%	2,218 copies
Europe	21%	1,000 copies
North/Latin America	15%	700 copies
Asia	17%	823 copies

*Source: in-house-count effective October, 2022



RELEVANT TARGET GROUPS*

TECHNICAL TEXTILES / TECHNISCHE TEXTILIEN



TECHNICAL FIBERS / CHEMICALS / TEXTILE AUXILIARIES



MACHINERY AND TECHNOLOGIES FOR THE PRODUCTION AND PROCESSING OF TECHNICAL TEXTILES AND TECHNICAL NONWOVENS



MANUFACTURING OF TECHNICAL TEXTILES AND TECHNICAL NONWOVENS

- → INDUSTRIAL TEXTILES
- → MOBILITY TEXTILES
- → CONSTRUCTION TEXTILES
- → MEDICAL TEXTILES
- → SMART TEXTILES
- → GEOTEXTILES
- → AGROTEXTILES
- → ECOTEXTILES ETC.

Technische Tech Textillen Textillen

EDITORIAL PROGRAM 2023

TECHNICAL TEXTILES / TECHNISCHE TEXTILIEN

ISSUE	JE 1FEBRUARY 2 APRIL 3 MAY		3 MAY	4 OCTOBER	5 DECEMBER		
Ad closing date	February 7, 2023	March 16, 2023	April 27, 2023	September 27, 2023	November 17, 2023		
Publication date	February 28, 2023	February 28, 2023 April 6, 2023 May 22, 2023		October 19, 2023	December 8, 2023		
Main topics	 Technical fibers/yarns Smart textiles Textile filters Filtech 2023: preview Workwear and protective clothing Mobile textiles Nonwovens innovations Finishing of technical textiles Technical making-up Current market reports 	Technical fibers/yarns Furoseil Mobile textiles Composites Medical textiles Finishing of technical textiles Index 2023: preview Nonwovens technologies and innovations Construction textiles Technical making-up Current market reports	 Technical fibers/yarns Industrial textiles Sportswear Smart textiles Geotextiles Finishing of technical textiles Nonwovens technologies and innovations ITMA 2023: preview on machinery for the production of technical textiles and nonwovens Technical making-up Current market trends 	Technical fibers/yarns Carbon fibers Euroseil Protective textiles Sportswear A+A 2023: preview Textiles for transportation Industrial textiles Construction textiles Filter technology ITMA Asia + CITME: preview on machinery for the production of technical textiles and nonwovens ITMA review: trend reports from professionals Current market trends	Technical fibers/yarns Technical knits Protective textiles Medical textiles Construction textiles Flame resistant textiles Nonwovens technologies and innovations ITMA review: trend reports from professionals Technical making-up Current market trends		
Conferences & Trade Shows	Filtech 2023 February 14-16, 2023 in Cologne/Germany	Index 2023 April 18-21, 2023 in Geneva/Switzerland	Outdoor by ISPO 2023 June 4-6, 2023 in Munich/Germany	A+A 2023 October 24-27, 2023 in Düsseldorf/Germany	_		
	International Conference on Cellulose Fibres March 8-9, 2023 in Cologne/Germany and hybrid	JEC World 2023 April 25-27, 2023 in Paris/France	ITMA 2023 June 8-14, 2023 in Milan/Italy	ITMA Asia + CITME 2023 November 19-23, 2023 in Shanghai/China			
	Performance Days 2023 March 15-16, 2023 in Munich/Germany and hybrid	World Congress of Advanced Materials May 10-12, 2023 in Tokyo/Japan	62 nd Dornbirn Global Fibers Conference September 13-15, 2023 in Dornbirn/Austria	36th Hofer Vliesstofftage November 8-9, 2023 in Hof/Germany			
		Techtextil North America 2023 May 10-12, 2023 in Atlanta, GA/USA		Aachen-Dresden-Denkendorf ITC 2023 November/December 2023 in Dresden/Germany			

PORTRAIT - nonwovensTRENDS



is the bilingual (English/German) international trade journal for purchasing decision-makers and the entire management level who deal intensively with the topics of nonwovens technologies and innovations.

FREQUENCY OF PUBLICATION: 2 X P.A. FORMAT: A4

CIRCULATION ANALYSIS*

Print-run	6,000 copies

CIRCULATION

- as an insert in Technical Textiles / Technische Textilien
- additional distribution in the hygiene industry (trade fairs / events / congresses)

GEOGRAPHIC CIRCULATION ANALYSIS*

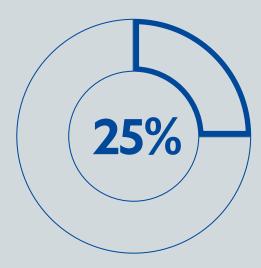
Germany	47%	2,820 copies
Europe	21%	1,260 copies
North/Latin America	15%	900 copies
Asia	17%	1,020 copies



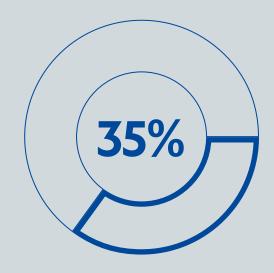
RELEVANT TARGET GROUPS*

Technical Textiles | nonwovensTRENDS | melliand | Man-Made Fibers International | TextileTechnology

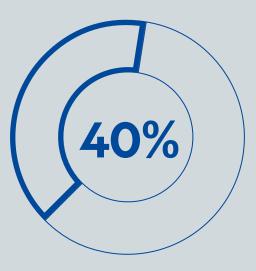
nonwovensTRENDS



FIBERS / CHEMICALS / TEXTILE AUXILIARIES



MACHINERY AND TECHNOLOGIES FOR THE PRODUCTION AND PROCESSING OF TECHNICAL NONWOVENS, MEDICAL NONWOVENS, HYGIENE NONWOVENS, WIPES ETC.



MANUFACTURING OF HYGIENE NONWOVENS, WIPES AND TECHNICAL NONWOVENS

- → MEDICAL NONWOVENS
- → TECHNICAL NONWOVENS (AUTOMOTIVE / INDUSTRY / CONSTRUCTION / GEOTEXTILES & AGROTEXTILES / ECOTEXTILES ETC.)

EDITORIAL PROGRAM 2023

nonwovensTRENDS

ISSUE	1FEBRUARY	nonwovensTRENDS 1	3 MAY	nonwovensTRENDS 2	5 DECEMBER
Ad closing date	February 7, 2023	March 16, 2023	April 27, 2023	September 27, 2023	November 17, 2023
Publication date	February 28, 2023	April 6, 2023	May 22, 2023	October 19, 2023	December 8, 2023
Main topics	 Technical fibers/yarns Smart textiles Textile filters Filtech 2023: preview Workwear and protective clothing Mobile textiles Nonwovens innovations Finishing of technical textiles Technical making-up Current market reports 	Fibers and auxiliaries for nonwovens Current infromation from the nonwovens market Index 2023: preview Nonwovens production Machinery for the nonwovens market Nonwovens for technical textiles Nonwovens technologies and innovations Nonwovens for the hygiene market Wipes Current market trends	Technical fibers/yarns Industrial textiles Sportswear Smart textiles Geotextiles Finishing of technical textiles Nonwovens technologies and innovations ITMA 2023: preview on machinery for the production of technical textiles and nonwovens Technical making-up Current market reports	Fibers and auxiliaries for nonwovens Current information from the nonwovens market Nonwovens production Machinery for the nonwovens market Nonwovens for technical textiles Nonwovens technologies and innovations Nonwovens for the hygiene market Wipes ITMA review: trend reports from professionals ITMA Asia + CITME: preview on machinery for the production of technical textiles and nonwovens Inline inspection for nonwovens Current market trends	Technical fibers/yarns Technical knits Protective textiles Medical textiles Construction textiles Flame resistant textiles Nonwovens technologies and innovations ITMA review: trend reports from professionals Technical making-up Current market trends
Conferences & Trade Shows	Filtech 2023 February 14-16, 2023 in Cologne/Germany	Index 2023 April 18-21, 2023 in Geneva/Switzerland	Outdoor by ISPO 2023 June 4-6, 2023 in Munich/Germany	A+A 2023 October 24-27, 2023 in Düsseldorf/Germany	
	International Conference on Cellulose Fibres March 8-9, 2023 in Cologne/Germany and hybridd	JEC World 2023 April 25-27, 2023 in Paris/France	ITMA 2023 June 8-14, 2023 in Milan/Italy	ITMA Asia + CITME November 19-23, 2023 in Shanghai/China	
	Performance Days 2023 March 15-16, 2023 in Munich/Germany and hybrid	World Congress of Advanced Materials May 10-12, 2023 in Tokyo/Japan	62 nd Dornbirn Global Fibers Conference September 13-15, 2023 in Dornbirn/Austria	36th Hofer Vliesstofftage November 8-9, 2023 in Hof/Germany	

PORTRAIT - MELLIAND INTERNATIONAL / MELLIAND TEXTILBERICHTE

is the leading bilingual (English/German) technical trade journal for the entire textile industry.

FREQUENCY OF PUBLICATION: 6 X P.A. FORMAT: A4

GEOGRAPHIC CIRCULATION ANALYSIS*

Germany	87.0%	3,330 copies
Western Europe	9.4%	363 copies
Eastern Europe	3.6%	137 copies

CIRCULATION ANALYSIS*

Print-run	10,700 copies
Total actual circulation	10,420 copies
of which abroad	10,270 copies
Subscribers	420 copies

GEOGRAPHIC CIRCULATION ANALYSIS*

Asia	64.2%	6,698 copies
Europe	16.2%	1,684 copies
North/Latin America	16.0%	1,664 copies
Africa	3.6%	374 copies



^{*}Source: in-house count effective October, 2022

RELEVANT TARGET GROUPS*

MELLIAND INTERNATIONAL / MELLIAND TEXTILBERICHTE



FIBERS / YARN PRODUCTION



OTHER TEXTILE INDUSTRY



WEAVING / KNITTING
(INCL. NARROW FABRICS AND
BRAIDING INDUSTRY)



DYES AND TEXTILE AUXILIARIES



TEXTILE FINISHING



APPAREL INDUSTRY

mediland international mediland rectiling the rectiling for the re

EDITORIAL PROGRAM 2023

MELLIAND INTERNATIONAL / MELLIAND TEXTILBERICHTE

ISSUE	1 FEBRUARY	2 APRIL	3 JUNE	4 AUGUST	5 OCTOBER	6 DECEMBER
Ad closing date	January 27, 2023	March 28, 2023	May 9, 2023	August 10, 2023	October 6, 2023	November 24, 2023
Publication date	February 17, 2023	April 20, 2023	June 1, 2023	August 31, 2023	October 27, 2023	December 15, 2023
Main topics	New fiber and yarn developments Spinning innovations Weaving technologies News in home textiles Textile floorcoverings Textile finishing: new machinery and processes Recycling of textiles Qualified workers in the textile industry Current market reports News from the textile industry	 Natural fiber trends Spinning technologies Weaving innovations Knitting trends Textile finishing: new developments Recycling of textiles Current market reports News from the textile industry 	New fiber and yarn developments Spinning innovations Knitting developments Weaving technologies Textile finishing trends Recycling of textiles ITMA 2023: preview on machinery for fiber production, spinning, weaving, knitting, textile finishing, nowovens production etc. News from the textile industry	Technical fibers/yarns Man-made fiber processing Spinning machinery news Weaving machinery innovations Knitting machinery innovations Textile machinery deliveries worldwide Textile finishing news ITMA review: trend reports from professionals Recycling of textiles Current market reports	Global fiber trends Spinning technologies Knitting developments Weaving technologies Textile finishing trends ITMA Asia + CITME: preview on machinery for fiber production, spinning, weaving, knitting, textile finishing, nowovens production etc. ITMA review: trend reports from professionals Recycling of textiles Current market reports News from the textile industry	Natural and chemical fiber trends Spinning news Weaving technologies Modern knitting technology ITMA review: trend reports from professionals Textile finishing innovations Textile machinery world trade Recycling of textiles News from the textile industry Current market trends
Conferences & Trade Shows	Heimtextil 2023 January 10-13, 2023 in Frankfurt/Germany	International Conference on Cellulose Fibres March 8-9, 2023 in Cologne/Germany and hybrid	ITMA 2023 June 8-14, 2023 in Milan/Italy	62nd Dornbirn Global Fibers Conference September 13-15, 2023 in Dornbirn/Austria	ITMA Asia + CITME November 19-23, 2023 in Shanghai/China	Heimtextil 2024 January 2024 in Frankfurt/Germany
	Domotex 2023 January 12-15, 2023 in Hanover/Germany	Performance Days 2023 March 15-16, 2023 in Munich/Germany and hybrid	Munich Fabric Start August/September 2023 in Munich/Germany	A+A 2023 October 24-27, 2023 in Düsseldorf/Germany	36th Hofer Vliesstofftage November 8-9, 2023 in Hof/Germany	Domotex 2024 January 2024 in Hanover/Germany
		Index 2023 April 18-21, 2023 in Geneva/Switzerland			Aachen-Dresden-Denken- dorf ITC 2023 November/December 2023 in Dresden/Germany	
			_		in Dresden/Germany	

EDITORIAL PROGRAM 2023

MELLIAND CHINA



ISSUE	1 JANUARY	2 FEBRUARY	3 MARCH	4 APRIL	5 MAY	6 JUNE	7 JULY	8 AUGUST	9 SEPTEMBER	10 OCTOBER	11 NOVEMBER	12 DECEMBER
Publication date	Jan. 25, 2023	Feb. 27, 2023	March 27, 2023	April 25, 2023	May 25, 2023	June 26, 2023	July 25, 2023	August 25, 2023	Sept. 25, 2023	Oct. 25, 2023	Nov. 27, 2023	Dec. 23, 2023
Main topics	New fiber and yarn developments	New fiber and yarn developments	New fiber and yarn developments	New fiber and yarn developments	New fiber and yarn developments	New fiber and yarn developments	New fiber and yarn developments	New fiber and yarn developments	New fiber and yarn developments	New fiber and yarn developments	New fiber and yarn developments	New fiber and yarn developments
	 Spinning innovations 	 Spinning technologies 	• Spinning innovations	 Spinning technologies 	 Fiber raw materials 	 Spinning technologies 	 Spinning technologies 	 Spinning technologies 	 Spinning technologies 	 Fiber raw materials 	 Spinning technologies 	 Spinning technologies
	 Knitting technologies 	 Weaving technologies 	 Texturing technologies 	 Weaving technologies 	Fiber productionSpinning	 Weaving technologies 	 Weaving technologies 	 Weaving technologies 	 Weaving technologies 	 High-performance fibers 	 Weaving technologies 	 Weaving technologies
	Dyeing, printing, finishingTechnical	 Knitting, warp knitting technologies 	Dyeing, printing, finishingNonwovens	 Knitting, warp knitting technologies 	technologies • Weaving technologies	 Knitting, warp knitting technologies 	NonwovensDyeing, printing, finishing	 Knitting, warp knitting technologies 	 Knitting, warp knitting technologies 	Project list: new polymer and chemical	 Knitting, warp knitting technologies 	 Knitting, warp knitting technologies
	textiles • Textile • Industry news floorcoverings		Technical textiles	Dyeing, printing, finishing	Fibers for nonwovens	Dyeing, printing, finishing	• Industry news	• Dyeing, printing, finishing	• Dyeing, printing, finishing	fiber plants • Texturing	Dyeing, printing, finishing	• Dyeing, printing, finishing
	,	 Dyeing, printing, finishing 	• Industry news	• Industry news	• Dyeing, printing, finishing	 Technical textiles 		 Technical textiles 	and all the contract of a	SpinningWeaving	NonwovensIndustry news	 Technical textiles
		• Industry news			• Industry news	• Industry news		• Industry news	• Industry news	• Dyeing, printing, finishing		• Industry news
Conferences & Trade Shows	Heimtextil 2023 January 10-13, 2023 in Frankfurt/ Germany		International Conference on Cellulose Fibres March 8-9, 2023 in Cologne/Germany and hybrid	Index 2023 April 18-21, 2023 in Geneva/ Switzerland		ITMA 2023 June 8-14, 2023 in Milan/Italy			62nd Dornbirn Global Fibers Conference September 13-15, 2023 in Dornbirn/ Austria	A+A 2023 October 24-27, 2023 in Düssel- dorf/Germany	ITMA Asia + CITME November 19-23, 2023 in Shanghai/ China	Heimtextil 2024 January 2024 in Frankfurt/ Germany
	Domotex 2023 January 12-15, 2023 in Hanover/ Germany											Domotex 2024 January 2024 in Hanover/ Germany

PORTRAIT - MAN-MADE FIBERS INTERNATIONAL

is the English-language international trade journal for purchasing decision-makers and the entire management level who deal with the topics of man-made fiber production and man-made fiber innovations.

FREQUENCY OF PUBLICATION:

4 x p.a.+ Man-Made Fiber Year Book

FORMAT:

Δ4

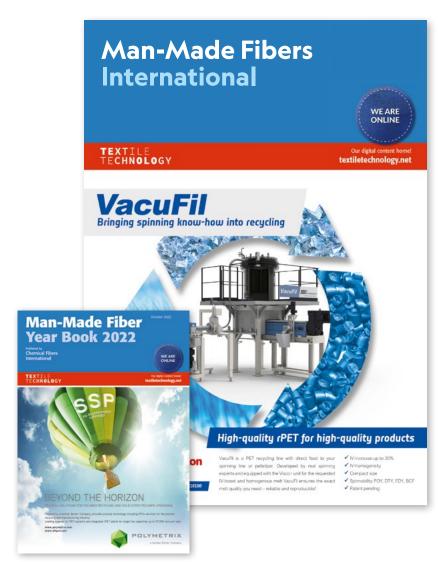
CIRCULATION ANALYSIS*

Print-run	5,200 copies
Total actual circulation	4,800 copies
of which abroad	4,032 copies
Subscribers	400 copies

GEOGRAPHIC CIRCULATION ANALYSIS*

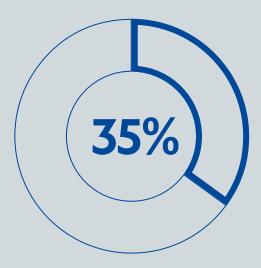
Asia	48.3%	2,318 copies
Western Europe	24.4%	1,172 copies
North/Latin America	14.5%	695 copies
Eastern Europe	5.0%	240 copies
Africa/Australia	2.2%	105 copies
Trade Fairs/Congresses	5.6%	270 copies

MAN-MADE FIBERS
INTERNATIONAL
- FORMERLY
CHEMICAL FIBERS
INTERNATIONAL



RELEVANT TARGET GROUPS*

MAN-MADE FIBERS INTERNATIONAL



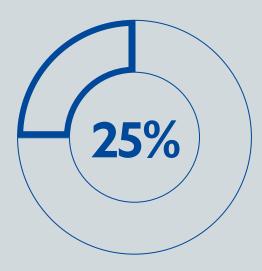
PRODUCERS OF

- MAN-MADE FIBERS
- FIBERS AND TEXTILE AUXILIARIES



MACHINERY / PLANTS / ACCESSORIES FOR

- MAN-MADE FIBER PRODUCTION
- TEXTURING
- NONWOVENS PRODUCTION



- FIBER APPLICATIONS
- NONWOVENS
- TEXTILE FLOORCOVERINGS

Man-Made fiber Year Book 2022

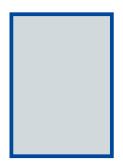


EDITORIAL PROGRAM 2023

MAN-MADE FIBERS INTERNATIONAL

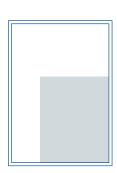
ISSUE	1 MARCH	2 MAY	3 AUGUST	4 DECEMBER	MAN-MADE FIBER YEAR BOOK 2023
Ad closing date	March 3, 2023	May 4, 2023	August 18, 2023	November 10, 2023	September 20, 2023
Publication date	March 24, 2023	May 26, 2023	September 8, 2023	December 1, 2023	October 12, 2023
Main topics	 Fiber raw materials Polyamide fibers Fibers for home textiles (Heimtextil) Carpet fiber developments (Domotex) Fibers for technical applications Developments in fibers for composites Index 2023: preview Fiber technologies Recycling machines Nonwovens technologies Industry news 	 Fiber raw materials Polyester fibers Bio-based fiber developments Cellulosic fiber specialties Polypropylene fibers Fiber recycling ITMA 2023: preview on machinery for fiber production, texturing, nonwovens production Index 2023: review Fiber technologies Nonwovens technologies Industry news 	Fiber raw materials Global fiber production Technical fibers Cellulosic fibers Developments in fibers for composites Fiber recycling Elastic fiber developments ITMA Asia + CITME: preview on machinery for fiber production, texturing, nonwovens production Project list: new polymer and chemical fiber plants 2023 European synthetic fiber producers: polyester fibers Fiber technologies Nonwovens technologies	 Fiber raw materials Polyester fibers Synthetic fiber specialties Bio-based fiber developments Lyocell fibers Fibers for home textiles and carpets Fiber technology European synthetic fiber producers: polyamide fibers Fiber recycling Spin finishes Nonwovens technologies ITMA review: trend reports from professionals Industry news 	
Conferences & Trade Shows	Filtech 2023 February 14-16, 2023 in Cologne/Germany International Conference on Cellulose Fibres March 8-9, 2023 in Cologne/Germany and hybrid Performance Days 2023 March 15-16, 2023 in Munich/Germany and hybrid Index 2023 April 18-21, 2023 in Geneva/Switzerland	ITMA 2023 June 8-14, 2023 in Milan/Italy	62nd Dornbirn Global Fibers Congress September 13-15, 2023 in Dornbirn/Austria 36th Hofer Vliesstofftage November 8-9, 2023 in Hof/Germany ITMA Asia + CITME November 19-23, 2023 in Shanghai/China	Aachen-Dresden-Denkendorf ITC 2023 November/December 2023 in Dresden/Germany Heimtextil 2024 January 2024 in Frankfurt/Germany Domotex 2024 January 2024 in Hanover/Germany	

ADVERTISING FORMATS AND PRICES 2023



1/1 page 185×256 mm

1/1 page bleed 210 × 297 mm

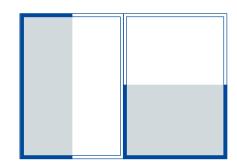


1/2 page junior 120×190 mm

1/2 page junior

bleed

130 × 204 mm*



1/2 page vertical 89×256 mm

1/2 page horizontal 185×128 mm

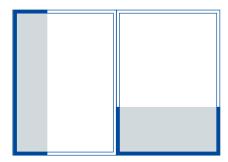
1/2 page vertical bleed

99×297 mm*

1/2 page horizontal

bleed

210 × 139 mm*



1/3 page vertical 1/3 page horizontal $57 \times 256 \text{ mm}$ 185 × 85 mm

1/3 page vertical 1/3 page horizontal

bleed bleed

67×297 mm* 210 × 100 mm*



→ TITLE PAGE

TITLE Page for Technische Textilien/ Technical Textiles, melliand and Man-Made Fiber International: 210×203 mm plus 4mm bleed on all outer edges.

TITLE PAGE for nonwovensTRENDS: 130 mm x 210 mm plus 4mm bleed on all outer edges.

TERMS OF PAYMENT

Net amount within 30 days from the date of invoice.

BANK DETAILS

Deutscher Fachverlag GmbH Frankfurter Sparkasse Frankfurt am Main

BIC HELADEF1822

IBAN DE56 5005 0201 0000 0349 26

DISCOUNTS

If purchased within 12 months (insertion year) the following discounts are available:

2 ads 3 %

3 ads 5 %

5 ads 10 %

10 ads 15 %

20 ads 20 %

All charges are eligible for discount with the exception of additional technical costs and postage.

PRICE LIST PRINT AND E-PAPER 2023









	TCC453L057 tackédnologosé	**************************************			310301
	Technical Textiles/Technische Textilien/Melliand International/ Melliand Textilberichte reversible cover EN/DE		Man-Made Fibers International	nonwovensTRENDS	melliand China
Format	Occupancy in the German and English magazine section	Occupancy either in the German or the English magazine section	English language	Bilingual EN / DE	Chinese language
Front page	6,800€	5,900€	5,900€	5,900€	3,000€
2nd/3rd/4th cover pages	6,670€	5,800€	5,800€	5,800 €	2,800 €
1/1	6,500€	5,700€	5,700€	5,700 €	2,490€
1/2 Junior	4,290€	3,890€	3,890€	3,890 €	1,845 €
1/2	3,680 €	3,280 €	3,280€	3,280€	1,245 €
1/3	2,590€	2,290€	2,290€	2,290€	830 €
Bound insert up to 2 pages Loose insert to 25 g	4,600 €	4,600 €	4,600€	4,600€	-
Bound insert up to 4 pages Loose insert to 50 g	5,700€	5,700€	5,700€	5,700€	-

Classified ads

Vacancies Price per mm height and column width 42 mm	4c 4.95 € / mm b/w 3.60 € / mm
Job wanted Price per mm height and column width 42 mm	b/w 3.20 € / mm
Cipher fee	15.00€
Buyers' guide only in Technical Textiles and Chemical Fibers International	4c 6.00 € / mm b/w 5.00 € / mm

DELIVERY ADDRESS PRINTER FOR BOUND AND LOOSE INSERTS

ColorDruck solutions Ms. Heidrun Sauer attn. "magazine no. Xx" Gutenbergstr. 4 69181 Leimen, Germany

TEXTILETECHNOLOGY

Our digital home is international, well-founded and undoubtedly unique!

We bring together all the information, news, insights and deep dives from the textile technical industry on one digital platform.

textiletechnology.net

OUR MAIN TARGET GROUPS:

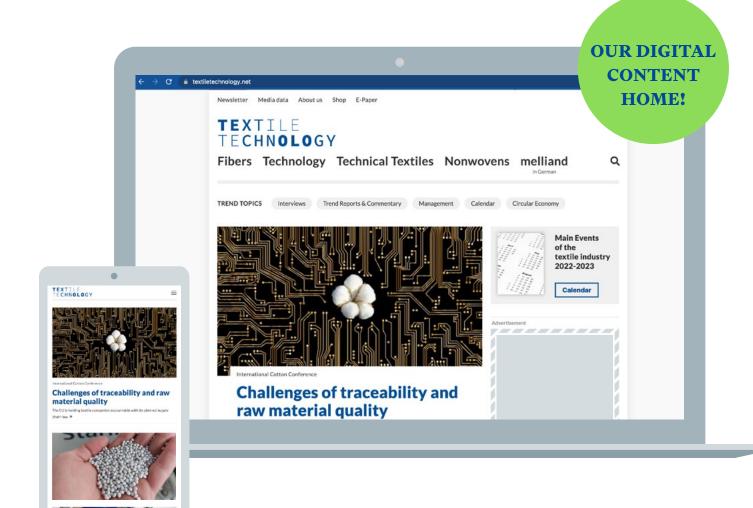
Man-Made Fiber Industry, Textile Industry, Technical Textile Industry and Nonwovens Industry ...a daily must click and read business source to stay up to date!

OUR PERFORMANCE

per month

PAGE VIEWS: 23,182 SESSIONS: 11,081 VISITORS: 7,971

Source: Piwik Pro, June 2022

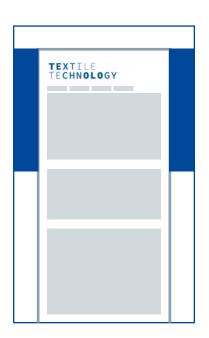


WEBSITE BANNER ADVERTISING

SKYSCRAPER

DESKTOP ONLY (LEFT OR RIGHT SIDE): 160 × 600 PX

- > Homepage
- > Index pages
- > Article pages

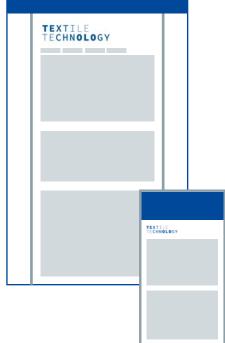


SUPERBANNER

DESKTOP: 980 × 150 PX MOBILE: 300 × 120 PX

- > Homepage
- > Index pages
- > Article pages

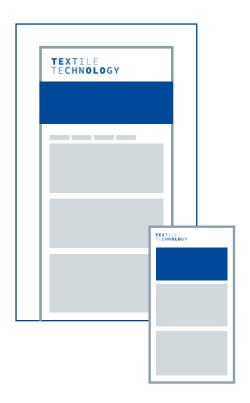
TEXTILE TECHN**OLO**GY



BILLBOARD

DESKTOP: 940 × 250 PX MOBILE: 300 × 120 PX

- > Homepage
- > Index pages
- > Article pages





can be embedded!

CLICK EACH

IMAGE

TO CHECK OUR

DIGITAL SHOWROOM!

WEBSITE BANNER ADVERTISING

MEDIUM RECTANGLE

DESKTOP & MOBILE: 300 × 250 PX

- > Various positions homepage
- > Various positions index pages
- > Various positions article pages

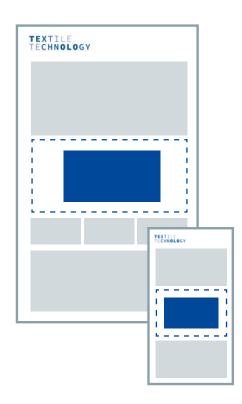
TEXTILE TECHNOLOGY

CONTENT AD

DESKTOP: 617 × 250 PX

MOBILE: 300 × 120 PX

- > Homepage
- > Index pages
- > Article pages

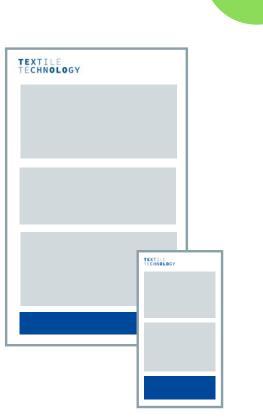


STICKY FLOOR AD

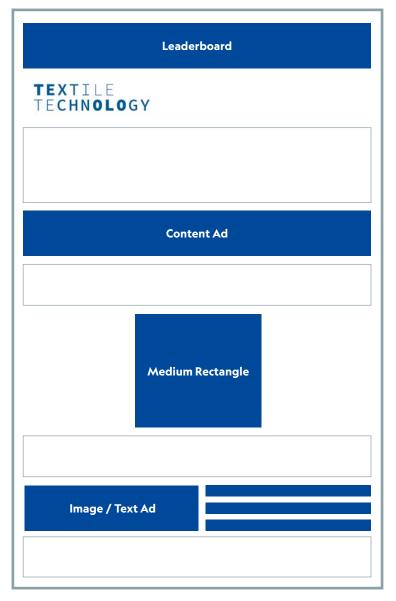
DESKTOP: 980 × 90 PX

MOBILE: 300 × 120 PX

> Homepage only



NEWSLETTER BANNER ADVERTISING





LEADERBOARD - ABOVE THE HEADER

DESKTOP & MOBILE: 630 × 75 PX



CONTENT AD - BETWEEN THE NEWS

DESKTOP & MOBILE: 520 × 200 PX

OUR PERFORMANCE*:

- 7,721 subscribers
- 28.8 % opening
- 8,847 openings/week

We send out 4 newsletters per week! In English-language. Your AD will be displayed 4 times within a 1 week booking.

Source Piwik-Pro, status October 2022

All prices subject to VAT



MEDIUM RECTANGLE - BETWEEN THE NEWS

DESKTOP & MOBILE: 300 × 250 PX



IMAGE / TEXT AD - BETWEEN THE NEWS

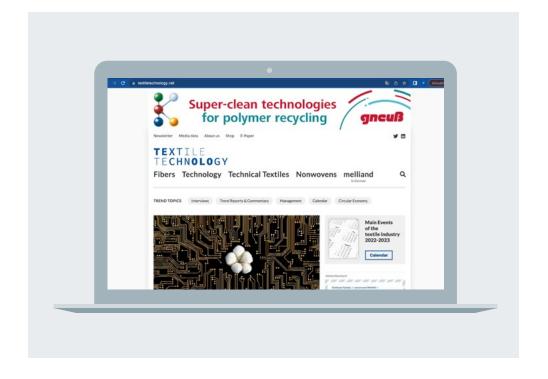
DESKTOP & MOBILE: 200 × 175 PX Up to 400 characters incl. subject



PRICE LIST TEXTILETECHNOLOGY DIGITAL 2023

ONLINE MEDIA	Per week	Per month
	Homepage Index Page Article page	Homepage Index Page Article page
Superbanner	820€	2,250€
Skyscraper	750€	2,100€
Billbord	750€	2,100€
Medium Rectangle	750€	2,100€
Content Ad	750€	2,100€
NEW 🎏 Surcharge Video	220€	-
Sticky Floor Ad (only homepage)	650€	2,000 €

NEWSLETTER BANNER	Per week 4 dispatches	Per month 4 calendar weeks
Leaderboard	650€	1,990€
Text Ad, Content Ad	600€	1,890 €
Medium Rectangle	600€	1,890 €
Exclusive Newsletter	3,100 €	-
Exclusive Newsletter revised	3,850€	-
Online Advertorial	1,000€	-
Whitepaper Advertising	2,500€	



EXCLUSIVE NEWSLETTER



We send your content to our readers!

OUR PERFORMANCE*:

- 7,721 subscribers
- 16.3% opening
- 2,322 page impressions

YOUR BENEFIT:

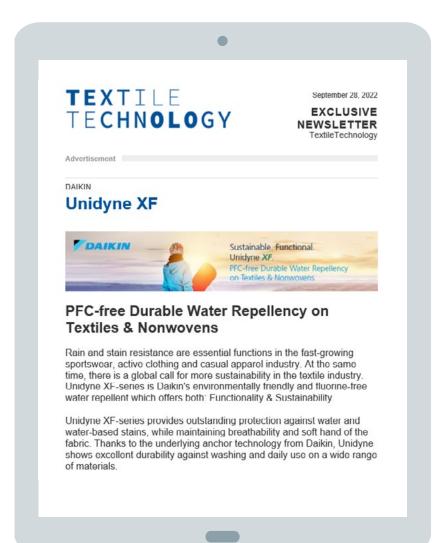
- Targeted communication to our readers
- Transfer your advertising message directly to your target group
- Link videos and websites
- 100 % exclusive no other advertisement

PRICES**:

3,100 € content and images provided by you **3,850 €** revised newsletter

Including one correction loop! Further loops will be extra charged by 100 € each.





CONTACTS

ONLINE ADVERTORIAL

Your individual article on our channels!

OUR PERFORMANCE:

- Teaser article on homepage
- Teaser article in our newsletter
- An article on our website marked as an advertorial

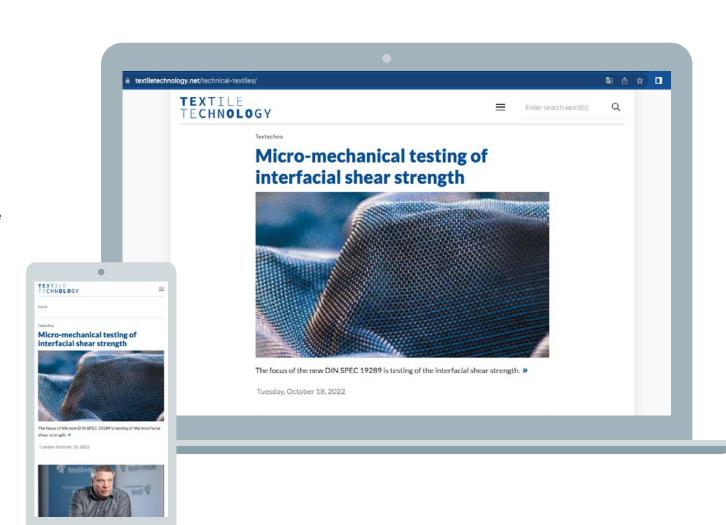
YOUR BENEFIT:

- Your advertisement in our layout of an editorial article
- Boost your visibility and reach

PRICE:

€1,000 for 1 week run time





WHITE PAPER ADVERTISING

Generate leads for new customer business

Our premium offer for gaining ne customers:

Place your White Paper advertising message exclusively in our channels.



YOUR BENEFIT:

- 1 month placement on the homepage
- Communication of your White Paper message to yout target group through various channels (website banners, newsletter banners & LinkedIn)
- Absolute premium placement and exclusivity
- You receive qualified leads of the downloads of your White Paper

PRICE:

per month: 2,500 €

additionally 4 weeks of

banners in the newsletter: 3,800 €

Your White Paper will be identified by the word "Advertisement" according to legal provisions.



SALES TEAM **Heidrun Dangl**

Phone: +49 69 7595-2563 heidrun.dangl@dfv.de

Dagmar Henning

Phone: +49 69 7595-1722 dagmar.henning@dfv.de

Witold Smolinski

Phone: +49 69 7595-1294 witold.smolinski@dfv.de

ADVERTISING SERVICE

Phone: +49 69 7595-2035

tfz-anzeigen@dfv.de

Petra Amend

EDITOR-IN-CHIEF

Claudia van Bonn

Phone: +49 69 7595-1393 claudia.vanbonn@dfv.de

EDITOR

Mechthild Maas

Phone: +49 69 7595-1392 mechthild.maas@dfv.de

PUBLISHING DIRECTOR TECHNICAL TRADE MEDIA Dirk Lehmann

Phone: +49 69 7595-1291 dirk.lehmann@dfv.de

SENIOR MARKETING MANAGER Mirko Lenhard

Phone: +49 69 7595-1293 mirko.lenhard@dfv.de

We are looking forward to plan your individual crossmedia campaign together!

ONLINE PROJECT MANAGER **Sven Zedlitz**

Phone: +49 69 7595-1543 sven.zedlitz@dfv.de

DIGITAL ADVERTISING MATERIAL:

artwork@textiletechnology.net

PRODUCT SUPPORT

Tabea Sen

Phone: +49 697595-2665 tabea.sen@dfv.de

DEUTSCHER FACHVERLAG GMBH

Mainzer Landstr. 251 60326 Frankfurt, Germany www.dfv.de

DELIVERY ADDRESS PRINTER

ColorDruck solutions Ms. Heidrun Sauer Issue No... Gutenbergstr. 4 69181 Leimen, Germany

PRINTING MATERIAL:

artwork@textiletechnology.net

FAX ADVERTISING DEPT.

+49 69 7595-1820

Media Kit 2023

Products > Prices > Topics

Technical Textiles | nonwovensTRENDS | melliand | Man-Made Fibers International | TextileTechnology

