



ENGLISH VERSION

MEDIA INFORMATION 2021

Print/Online & Digital

35TH VOLUME 2021



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Our information – a decisive basis for our readers

F&S Filtrieren und Separieren is the only German-language trade magazine that has been dealing exclusively with all types of filtration media for more than 34 years. Our comprehensive coverage includes

- particle separation from gas and liquid flows,
 - classification and separation of bulk solids,
 - membrane and centrifuge technology as well as
 - the particle measuring technology sectors that are relevant to these processes.
-
- We regularly report on current **industrial developments** and **scientific research results**.
 - New process developments, devices, apparatus and processing chains are presented in every issue and we also depict successful applications. The trends in a continually growing market are also outlined.
 - The magazine is the link between science, industrial providers and the users.
 - **Our readers** represent all the **relevant industries**, which include the chemical and pharmaceutical industries, the food industry, environmental technology and laboratory and analytical technologies.



Dr.-Ing.
Hildegard Lyko
Editor in chief

**1 Title:** F&S – Filtrieren und Separieren**2 Brief description:**

F&S Filtrieren und Separieren is the only German-language trade magazine that has been dealing exclusively with all types of filtration media for the last 34 years. Our comprehensive coverage includes particle separation from gas and liquid flows, classification and separation of bulk solids, membrane and centrifuge technology as well as the particle measuring technology sectors that are relevant to these processes. We report on current industrial developments and scientific research results.

3 Target groups:

Process engineers, engineers and CEOs in all the relevant industries: Chemical, pharmaceutical, (waste) water management, food and beverage industries, environmental and energy technologies, manufacturing and processing industries, machinery and plant engineering.

4 Publication frequency:

7 issues annually and possible special issues

5 Magazine format: DIN A4**6 Volume:** 35th Volume 2021**7 Purchase price:**

Annual subscription € 60 (includes VAT) plus delivery costs
Single issue € 11 (includes VAT) plus delivery costs

8 Organ: -**9 Membership:** -**10 Publisher:**
VDL-Verlag GmbH
Friedrich-Ebert-Straße 55
45127 Essen, Germany
www.fs-journal.de

Partner-Verlag:
Vulkan-Verlag GmbH
Friedrich-Ebert-Straße 55
45127 Essen, Germany
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www.vulkan-verlag.de

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15 Volume analysis

(1/2020 bis 6/2020 + International edition) =	7 issues
Total volume:	448.00 Pages
Editorial section:	273.28 Pages
Advertising section*:	174.72 Pages
*of which:	
Format ads:	65.65 Pages
Buyers guide:	102.58 Pages
Own ads:	6.49 Pages
Inserts:	3 Pieces

16 Editorial section content % (approx.) analysis

Main topics:	37%
Technical information:	33%
Product information:	15%
Industry forum:	10%
Read for you section:	2%
Conference calendar:	2%
Miscellaneous:	1%

1 Circulation analysis:	Copies per issue 1 st July 2019 – 30 th June 2020	
Average print run:	6,350	Copies
Actual distributed copies:	6,294	Copies
	650	subscribed Copies
Copies sold:	650	Copies
Complimentary:	5,644	Copies
Residual, archive and specimen copies:	56	Copies

2 Geographical distribution analysis:

Economic area	% share of actual distributed copies	distributed copies
Germany	92.0	5,790
Abroad	8.0	504
Actual distributed copies	100.0	6,294

3 Recipient analysis:

Chemical and pharmaceutical industries	20 %
Water and wastewater management	18 %
Processing and environmental technology	
engineering companies	17 %
Food and beverage industries	15 %
Components and plant manufacturers	15 %
R&D, science	5 %
Analysis, measuring and control technology	5 %
Operational safety	2 %
Authorities and associations	2 %
Miscellaneous	1 %
Total	100 %

(Average values for issues from 1/2019 – 6/2020)

Recipients within the industries listed above:

Engineers, process engineers, production managers, environmental officers, CEOs

Issue	publishing date	Advertising deadline	Print documents deadline	Main topics* Other topics	Exhibitions and conferences
1 / 2021	26 th February	2 nd February	9 th February	Current developments in the filter technology sector Separation processes used in production technology Gas cleaning	
2 / 2021	19 th April	29 th March	7 th April	Separation processes in environmental technology Dust removal Water and wastewater technology Drying technology	Techtextil, 4 th -7 th May, Frankfurt
<i>International edition 2021</i>	25 th May	3 rd May	10 th May	<i>Special edition with editorial "Highlights" from 2020 completely in English with international distribution</i>	
3 / 2021	23 rd June	26 th May	2 nd June	Separation processes in the chemical and the pharmaceutical industry Plant design and technology Separation technology 4.0 Adsorption technology	
4 / 2021	23 rd August	2 nd August	9 th August	Membrane technology Filter media, Smart filters Gas filtration Particle measurement technology	ILMAC, 21 st -23 rd September, Basel
5 / 2021	18 th October	27 th September	4 th October	Water and wastewater technology Separation processes in the food and beverage industry Centrifuge technology Sterilisation and sterile filtration	drinktec, 4 th -8 th Oktober, München Parts2clean, 5 th -7 th Oktober 2021, Stuttgart 14 th Aachener Tagung Wassertechnologie, 2 nd -3 rd November, Aachen
6 / 2021	13 rd December	22 nd November	29 th November	Gas cleaning / Dedusting Filter manufacturing and -testing Particle measurement, Aerosol technology, Measuring technology, Laboratory technology	

* Subjects and focal points are subject to change without notice.

In early summer the new "**Pocket Dictionary of Filtration and Separation**" will be published.



Advert formats and prices

2021

1 Advert formats and prices

Format	Width x height Type area	Width x height Bleed	Basic s/w price	2-colour	3-colour	4-colour
1/1 Page	177 mm x 260 mm	216 mm x 303 mm*	€ 3,975.-	€ 4,375.-	€ 4,775.-	€ 5,140.-
2/3 Page	115 mm x 260 mm 177 mm x 173 mm	135 mm x 303 mm* 216 mm x 202 mm*	€ 2,660.-	€ 2,980.-	€ 3,300.-	€ 3,620.-
1/2 Page	85 mm x 260 mm 177 mm x 130 mm	105 mm x 303 mm* 216 mm x 154 mm*	€ 2,010.-	€ 2,250.-	€ 2,490.-	€ 2,730.-
1/3 Page	55 mm x 260 mm 177 mm x 87 mm	75 mm x 303 mm* 216 mm x 113 mm*	€ 1,350.-	€ 1,540.-	€ 1,730.-	€ 1,920.-
1/4 Page	85 mm x 130 mm 177 mm x 64 mm	105 mm x 154 mm* 216 mm x 93 mm*	€ 1,015.-	€ 1,155.-	€ 1,295.-	€ 1,435.-
1/8 Page	85 mm x 64 mm 177 mm x 33 mm	-	€ 520.-	€ 660.-	€ 800.-	€ 940.-
Format on double pages						
2/1 pages across cutter	384 mm x 260 mm	426 mm x 303 mm*	€ 6,100.-	€ 6,500.-	€ 6,955.-	€ 7,410.-
Special placements						
Title page** 4-colour plus 1/2 page, 4-colour title caption	-	216 mm x 211mm* 105 mm x 303 mm*				€ 5,050.-

* Includes all-round 3 mm trim / ** Right of withdrawal from title page excluded



Advert formats and prices

2021

2 Discounts:

for purchase within 12 month (calender or advertising year)

Frequency discount:

2 issues = 5%
4 issues = 10%
6 issues = 15%

Volume discount:

2 pages = 5%
4 pages = 10%
6 pages = 20%

3 Job offers:

We give a 25% discount on the mentioned format rates for job offers.

Other formats:

Job offers per mm

1 column, 55 mm wide (b/w price)	€ 5.00
2 columns, 115 mm wide (b/w price)	€ 9.85
3 columns, 177 mm wide (b/w price)	€ 14.65

Job applications per mm

1 column, 55 mm wide (b/w price)	€ 2.50
2 columns, 115 mm wide (b/w price)	€ 5.00
3 columns, 177 mm wide (b/w price)	€ 7.50

20% surcharge for coloured job applications

Box-No. fee: € 26.00

Job ads will also be published as PDF files on our homepage at:

www.fs-journal.de up to the publication date of the next F&S edition.

4 Buyers guide (1 column, 40 mm wide, b/w)

Price per line and issue

- 3 keywords	5%
- 6 keywords	10%
- 9 keywords	15%
- 12 keywords	20%
- 15 keywords	25%

Entries in 6 consecutive issues only,
extended until written notice is given.

Flat-rate colour surcharge
e.g. for coloured company logo printing 20%

5 Special advertising forms

Supplements are firmly bound into the magazine as printed matter from an advertiser.

Supplement price:

Two-page supplement	€ 3,790.-
Four-page supplement	€ 5,505.-

Inserts are loose printed matter inserted in the magazine

Insertion price for total circulation:

Up to 25 g individual weight	€ 1,820.-
Prices for heavier weights available upon request	

Insert stickers are glued onto a basic display (1/1 page) in such a way that they can be easily detached and used by interested parties.

Insert sticker price (printed matter):

Manual adhesion per thousand	€ 280.-
Machine adhesion per thousand	€ 120.-

VAT must be added to all of the prices quoted above.

Our customers from EU countries outside Germany must provide us with a valid VAT IDNo. that belongs to the invoice recipient and company name and address.

We would also refer you to our general terms and conditions on the internet at: www.fs-journal.de/service.html

Advert formats	1/1 page	2/3 page vertical	2/3 page horizontal	1/2 page vertical	1/2 page horizontal
Type area bleed	177 mm x 260 mm 216 mm x 303 mm*	115 mm x 260 mm 135 mm x 303 mm*	177 mm x 173 mm 216 mm x 202 mm*	85 mm x 260 mm 105 mm x 303 mm*	177 mm x 130 mm 216 mm x 154 mm*
Anzeigenformat	1/3 page vertical	1/3 page horizontal	1/4 page vertical	1/4 page horizontal	1/8 page
Type area bleed	55 mm x 260 mm 75 mm x 303 mm*	177 mm x 87 mm 216 mm x 113 mm*	85 mm x 130 mm 105 mm x 154 mm*	177 mm x 64 mm 216 mm x 93 mm*	Type area vertical: 85 mm x 64 mm horizontal: 177 mm x 33 mm Other display formats available upon request

* All of the mentioned bleed formats include an all-round 3 mm trim.

**Magazine format:**

210 mm wide x 297 mm high, DIN A4 + 3mm bleed
Type area: 177 mm wide x 260 mm high
3 columns 55 mm / 2 columns 85 mm

Printing and binding processes:

Printing and binding methods, printing materials:
Offset printing in CTP process up to 70 screen, adhesive binding.
For printing materials, see Technical Data.

Data transfers:

Email: anzeigen@vulkan-verlag.de

Data archiving:

The data will be archived, unchanged therefore repetitions
are normally possible. However, a data guarantee will not be
assumed.

Guarantee:

If incomplete or deviating data (texts, colours, illustrations) is sent
to us, we assume no liability for the printed result.
Incorrect exposures due to incomplete or faulty files, incorrect
settings or incomplete details will be invoiced. This also applies to
additional text or reproduction work as well as to the creation of
faulty proofs.

Payment terms:

Invoices must be paid net within 14 days.

Agency commission: 15%
Bank direct debit: 2% discount
VAT ID-No: DE 219 106 460
Tax No: 04424751069
Tax office: VTB K20, Offenbach-Stadt

Bank details:

Deutsche Bank AG
BIC/SWIFT code: DEUTDE DB 505
IBAN: DE 4850 5700 2401 5601 0100
Account holder: VDL-Verlag GmbH

Formats | technical and other details

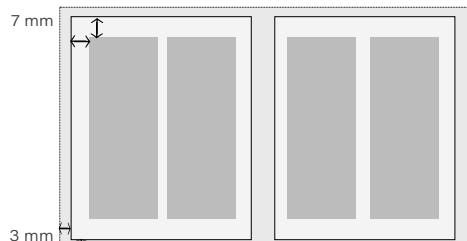
Data output:

- printable PDF/X-3
- Resolution: 300 dpi
- All fonts used have to be embedded
- 3 mm at all outer edges for bleed advertisement
- in order to avoid bleed within the text we recommend at least 7 mm distance between logo/text and outer edge

Layout editing:

The delivery of the file formats listed below may incur additional costs. In this case we will contact you.

- InDesign CS3
- Photoshop CS3
- Illustrator CS3
- MS Word 2010



Data transfer:

via e-mail (if necessary with download link) to:
anzeigen@vulkan-verlag.de
Create a file with information of magazine-title and issue.
File-Name as follows: customer_PW_issue_format.pdf
File-Name as follows: customer_fs_1-21_210x297.pdf
(Please use abbreviations when naming magazine and issue.)

Attention:

Without proofs supplied by you (according to ISO 12647-1 with Ugra/FOGRA Media Wedge) we do not assume any warranty for color reproduction.

Proofs:

Please note: Complaints due to incorrect data/documents cannot be accepted by the publisher.
In case of corrections or faulty print files please resend the data.
The format of the print document must correspond to the format of the advertisement.

Please send the proof to:

Vulkan-Verlag GmbH
z. Hd. Frau Melanie Zöller
Friedrich-Ebert-Str. 55
45127 Essen



Advertiser's directory

2021

3M
3P Instruments
A2Z
A3 Vliesstoffe
AAPEG
Abalioiglu
ACOTECH-Walther
Aerofil International
Ahilstrom
AKO-Filter
AKW Apparate + Verfahren
Alantan Europe
Alfa Laval
Altair
Andritz
Andritz Delkor
Andritz Euroslot
Andritz Fiedler
Andritz Fliesbett Systeme
Andritz Frautech
Andritz Gouda
Andritz KMPT
Aquachem
Arotech
Asada Mesh
atech innovations
ATM-Abwassertechnik
Awas-Ihne
B&P Process Equipment
Bandedlin electronic
BASEF
Begerow
Bekaert Advanced Filtration
Bekaert Progressive Composites
Bellmer
Beloh Magnetsysteme
Berghof
Berkfeld
Bernd Schwegmann
Beroplan
Berry Plastics
BHS Sonthofen
Bilfinger Water Technologies
BinNova Microfiltration
Bioengineering
Bloom Filtertechnologie
Blücher
Bokela
Boll & Kirch Filterbau
Bonar
Bopp + Co.
Börger
Bowman Stor

Bristol T&G International
Broadbent
BTG Instruments
Bucher Filrox Systems
Bucher Unipektin
Bückmann
Büdenbender
Burger Filtertechnik
BV Metaalgasweveris Dinxperlo
BWF-Tec
Calida Cleantech
Camfil
Carbonit
Caverion
Centrimax
Centrotherm clean solutions
CEPA Carl Padberg
Cerex Advanced Fabrics
CFF
CFT Compact Filter Technic
Christ
Chrystal
Ciba Spezialchemikalien
CINC
Clean Air Europe
Clear Edge
Cleartec Water Technology
Colbond
Contec
Conwed Plastics
Coperton
Copor
Corning
CUT Membrane Technology
CWG
Danish Separation Systems
Dauborn MembranSysteme
DECHEMA
Delstar
Delta Filter
DencoHappel
Deukum
DGMT e.V.
DGS Drahtgestricke
Dillingen Fabrik gelochter Bleche
DMT
Donaldson Filtration
Dorstener Drahtwerke
Dover Pump Solutions
DOW Water and Process
Driesen + Kern
DRM Dr. Müller
Eaton Filtration

Ecolab Europe
EDAK AG
EDUR-Pumpenfabrik
Elfo AG
Elmarco
eloona
Elsässer Filtertechnik
Emde Industrie Technik
Emmerich Pumpenfabrik
EMW filtertechnik
Enviro-Chemie
EP Ehrler Prüftechnik
Eriez Magnetics
ESTA Apparatebau
Eurocarb Products
Euroslot
Eurovlies Süd
Evodos
Evronik Fibres
Expo-Net
F. Carl Schröter
Fairey Filtration
Faltec
Fanafel
Fasse Filter
Faudi Process
Ferguson Perforating
Ferrum
Fiatec Filter & Aerosol Technologie
FiberMark Gessner
Fil T Eq
FilatTech Filament Technology
Filcon
Filox Filtertechnik
Fil-Tec Rixen
Filtech AG
Filtech Exhibitions
Filtech Nederland
Filter Müller
Filtertechnik.Europe
Filtratec
Filtration Group GmbH
Filtration Society
Filtres Guérin
FILTREX
Filtrontec
Filtrox
Filzfabrik Fulda
Filzfabrik Rodewisch
Fiola Filtertechnik
Fischer Planning
Flottweg
Flow-Test

FLSmidth Wiesbaden
Formzeug
Försterling
Franken Filtertechnik
Frat. Mariani
Fraunhofer IKTS
Fraunhofer Institut ITWM
Frechem
Freudenberg Vliesstoffe
FRG Filter Recycling
Frintrup, Hans
Fristam Pumpen
Fröhlich + Wolff
FSI Filter Specialists Int.
Fugafí-Saran
FUHR
FVG-Filter-Vertrieb
G. Geißel Maschinenbau
GEA Air Treatment
GEA Deichmann
GEA Delbag Lufttechnik
GEA Jet Pumps
GEA Westfalia Separator
GEA Wiegand
Gebr. Röders
GEFA
Georg Schünemann
GKD Gebr. Kufferath
GKM Siebtechnik
GKN Sinter Metals Filters
GMN Graf. Maschinenbau Nordhausen
Graver Technologies
Grimm Aerosoltechnik
Grünbeck Wasseraufbereitung
GTV
Guangzhou Longhuijing Filter
Gubatex
Haase Abwassertechnik
Hablützel
Häcker Maschinen
Hahnemühle FineArt
Halag Chemie
Harter
Haus der Technik
Haver & Boecker
Hebmüller
Heidland
Heimbach
Hein, Lehmann
Heinkel Process Technology
Helsatech
Hengst SE

Henkel
Herbert Kauf
Hering Filtertechnik
Herrmann Ultraschalltechnik
HETA Verfahrensmann
Heuser Apparatebau
Hiller
Hobra Skolnik
Hoelschertecnic gorator
Hoesch & Söhne
Hoffmann
Hollandfilter
Hollingworth & Vose
Höntzsch
Hosokawa Mikropul
HPS Filtertechn. Anlagen
Huber
Hydac Filtertechnik
Hydac Process
Hydranautics
I.F.T.S.
IB MEMbrantechnik
IBENA Textilwerke
IB-FT Filtertestanlagen
iFIL
ILK Dresden
Imi Nogren-Buschjost
Inabata Europe
InAqua
Inatec
Infastaub
Infiltec
Infolabel
Infraserv Knapsack
Ing.-Büro Lindenthal
Inge
Innovatec
inopor
Inspec Fibres
Intensiv-Filter
Internormen
Irema Filter
IT for Engineering (it4e) GmbH
ITN-Nanovation
ITT Lowara
ITW Dynatec
IVT Aachen
Jack Filter
Jakob Härdi
Jaudt Dosiertechnik
JCEM
Jentschmann
Johns Manville

JOS Zimmermann	Mahle InnoWa	Pentair X-Flow	Schwer Fittings	Toray Membrane
Jowat	Mainsite Technologies	Permabond Engineering Adhesives	SDM Rousselet	Tridelta Siperm
Jumo	Mann + Hummel	Pfaff Industriesysteme	Second First Maschinenhandel	TRM Filter
Junker Filter	Mantec Technical Ceramics	Pfeiderer Water Systems	Seebach	Trox
Jura Filtration	Markert Gruppe	PGI Polymer Group	Seetech	TSI
JVK Filtration	Massmann Automation Designs	Philipp Hilge	SEFAR	ts-systemfilter
K. & H. Eppensteiner	Math2Market	Pieralisi	Sefil tec	Turbo-Separator
Kabel-Zaandam	Mavag	Pilatus Filter	SeitzSchenk Filtersystems	TWE Bocholt
Kalthoff Luftfilter u. Filtermedien	Melicon	Pinta Filtration	SERFILCO	Tyco Umwelttechnik
Karl Hopf	Membraflow	Poromembrane	SF-Filter AG	Ullmann Plastics
Karl Rabofsky	Membrana	Porotec	Siebtechnik	ULT
Kayser	Messe Basel	Precision Eforming	Siemens Axiva	Ultrafilter
KB Filter-Service	Messe Düsseldorf	Preziesh	SIMA-tec	Unifrax
Keim Ingenieurbüro	Messe Frankfurt	Prime Water Systems	Sion Nordifa	Unislot
Kerafol	Messe Leipzig	Progress Siebe	Société des Céramiques	United Air Specialists
Kermel	Messe München	PS Prozesstechnik	Soliton	Universität Karlsruhe
Kern und Liebers	Messe Nürnberg	Purolator	Somicon	UrMaTi Filtertechnik
KHS Maschinen u. Anlagenbau	Messe Stuttgart	Puron	Sommer + Straßburger	USF Edwards & Jones
KIK Kunststofftechnik	Metaalgasweverij B.V.	PVF-Vertrieb	Sonderhoff	USF Fluid Dynamics
Kla-Tec	Metal Déployé	Quantachrome	Sondermann Pumpen + Filter	USF Schumacher
Klebchemie M.G. Becker	MFT Membran-Filtrations-Technik	R + B Filter	Sopat	Valmet
Klinkau	MGF Gutsche	R&W Filtertechnik	Southcorp Umweltechnik	Velo acciai
Klotz, Markus	Microdyn-Nadir	Rai-Tillières	Speck-Triplex	Ventilatorenfabrik Oelde
KMPT	Microfilter	Rampf Polymer Solutions	Spörli KG	Veolia Water
Koch International	Mikropul	Rath Filtration	SP-Sondermaschinen	Verseidag Techfab
Koch Membrane Systems	Millipore	REKO Siebtechnik	STA Separatoren-Technik	Viscotherm
Königsteiner Agentur	Minntech	Rentschler-Reven	Stauffenberg	Vogelsang
Köpp, Wilhelm, Zellkautschuk	MKR Metzger	Rettenmaier & Söhne	Stawag Biotech	Voigt
Krettek Verfahrenstechnik	MLM Tubes	Rhodia Orelis	Steinecker	Volz Luftfilter
Krone Filtertechnik	Nanovia	Riensch & Held	Steinert Elektrobau	Vombaur GmbH & Co. KG
Krupp Fördertechnik	Nederman Filtration	RMIG	Steinhaus	VWS Deutschland
Krusta Wasserfilterbau	Neenah Gessner	ROBU Glasgeräte	Stockmeier Urethanes	W.L. Gore & Associates
Kübler Filtrationstechnik	Netzsch Filtrationstechnik	Rochem UF-Systeme	Stork Veco	Waiweldai
Küfner	Norafin	Rokon Filterbau	Strassburger Filter	Wängi Mesh
Küma Apparatebau	Norddeutsche Seekabelwerke	Romfil	Sulzer Chemtech	WAT Membratec
Kureta	Nordic Air Filtration	Rosedale	Sweco Europe	Weise Water Systems
KWS Zentrifugentechnik	Novasep	Rosenmund	SWM	Weisse & Eschrich
L.U.M.	Novoflow	Roth Composite Machinery	Sympatec	Werner Reinstwasser
Lantor	NTZ Oel-Filter	Rousselet Centrifugation	Syntheschemie	Westfalia Separator
Landexx	OKO-tech	Russell Finex	TAG Composites	Westfalia Separator Membraflow
Lanz-Anliker	Orelis	Ruwac Industriesaiger	Taiwan Grace International	Whitehouse Scientific
Larox	Orgexpo	RWTH Aachen	Tamfelt Filtration	Willy Spez Filtertechnik
Lehmann&Voss	Osmo Membrane Systems	SLP, Special Materials	Tami Deutschland	Winkler Filtertechnik
Lehmann-UMT	Osmonics	S+I Separation + Sorting	TBB Tech. Betriebs-Beratung	WOKU-Filtramedien
Leiblein	Outokumpu	SaatiTech	TBK Kulik & Partner	World Filtration Congress
Lenser Filtration	P2i	SABEU	Tecan	WTA Technologies
Lenzing Technik	PALAS	Saint Gobain Industriekeramik	Technical Absorbands	Württ. Filztuchfabrik Geschmay
Leyco Wassertechnik	Pall	Salsnes Filter	Technische Textilien Lörrach	X-Flow
LG Chem	Pall Fluid Dynamics	Sandler	Technotrans	Xtract Filtration Systems
Linn High Therm	Pall Schumacher	Sartorius Stedim Biotech	Tecnofil Filter	Xylem Water Systems
Liquitec	PAMAS	Sattler	TEKA	Zehnder Pumpen
LK Metallwaren	Panholzer	Saxonia Ecotec	Telsonic	ZELU CHEMIE
Lorenz Messgerätebau	Pannevis	Schach Industrieservice	Testori Group	Zimmermann
LSR Materials	Passavant-Geiger	Schenck Process	Textest	Zind Verfahrenstechnik
LTA Lufttechnik	Paul	Schimmel Adelsheim	TGS Sommer	
Lydall Gutsche	Pely-tex	Schlesinger Maschinenbau	ThyssenKrupp	
Madison Filter	Pentair Water Treatment	Schmidt + Clemens	Tipp Verfahrenstechnik	
Mahle Filtersysteme		Schneweg Filtertechnik	Topas	



Buyers guide directory

2021

Display your logo in the market guide!

Issue by issue, in more than 6,000 copies of F&S and on the internet at: www.fs-journal.de

– under attractive conditions:

- Price per line and issue: € 6,90

You can choose the section in which you want your entry to be placed. The duration is six consecutive issues and this will be extended by a further six issues if no cancellation is submitted.

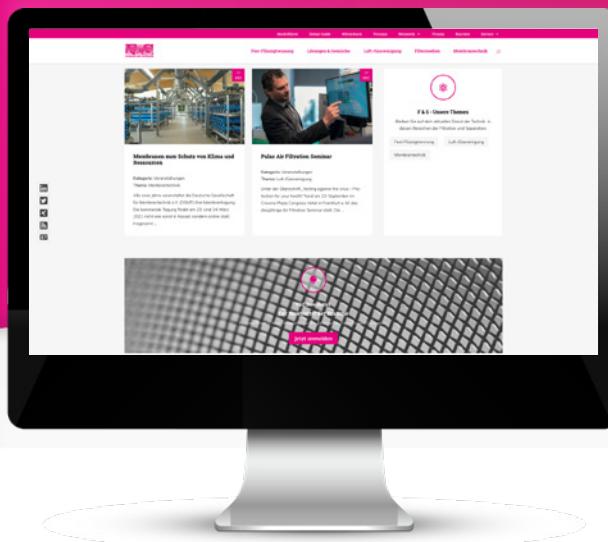
We will be pleased to provide you with an individual offer without any obligation.

Your contact in our advertising department:

Margot Görzel, International Sales Manager
Phone: +49 (0) 6196 / 65 32 11
Email: fs-journal@mgo-communications.de

Marktführer		Bezugsquellen-Verzeichnis	
APES Autorenbegutachtungen Filterbauteile Gasse + Hydraulik Postfach 0145-2 8050 Linz www.apes-aquaqua.de	BUCHER unipektin Buher Unepaktin AG Mauritzstrasse 80 Ckv 81148 Muenchen Postfach 10 45 50 23 00 www.unipektin.com	HYDAC HYDAC Process Technology GmbH Am Wangberg 1 D-9440 Landshut Tel: +49 (0) 83 21 86 00-0 Fax: +49 (0) 83 21 86 00-200 www.hydac.de	LENZING Lenzing Technik GmbH Werkstrasse 2, 4600 Wels, Austria Tel: +43 (0) 762 918-3479 Fax: +43 (0) 762 918-3479 www.lenzing-tecnik.com
JULUM Dispersion & Particulate Analysis Gravimetric Analyse „LumSize“ Stability Analyzer Separation/Media LUMReactor	BOLLFILTER Protection Systems Boll & Kirch Filtertechnik GmbH Steinweg 10-14 D-50170 Koeln Tel: +49 221 562 - 0 Fax: +49 221 562 - 223 E-Mail: info@bollfilter.de	Deltatilter Deltatilter Filtertechnik GmbH Postfach 1150-151-31, Speyer Tel: 06232/5151-31, Fax: -35 www.deltatilter.de	AZUD Filter Postfach 01 61 20 101 www.schaeffner.com
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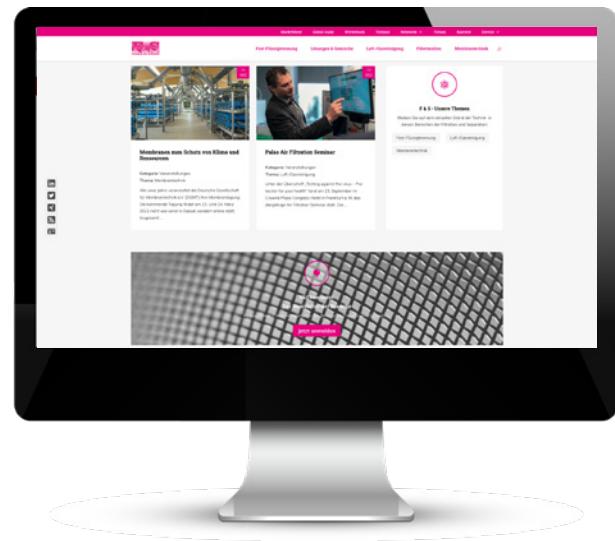
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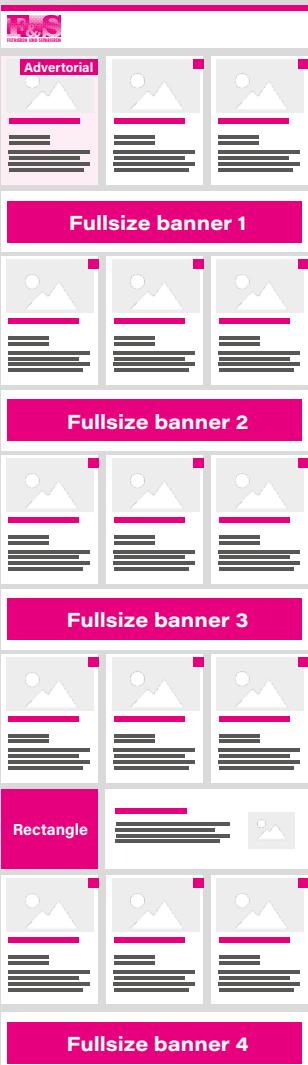


Formats and rates | Website

Format	Placement	Dataformat	Format (width x height)	Data volume	Price in €*
Fullsize banner 1	Front page	jpg, gif, png	1280 x 120 px	max. 40 KB	680 €
Fullsize banner 2	Front page	jpg, gif, png	1280 x 120 px	max. 40 KB	660 €
Fullsize banner 3	Front page	jpg, gif, png	1280 x 120 px	max. 40 KB	640 €
Fullsize banner 4	Front page	jpg, gif, png	1280 x 120 px	max. 40 KB	620 €
Advertisorial	Front page	Editorial text	Word MS	–	850 €
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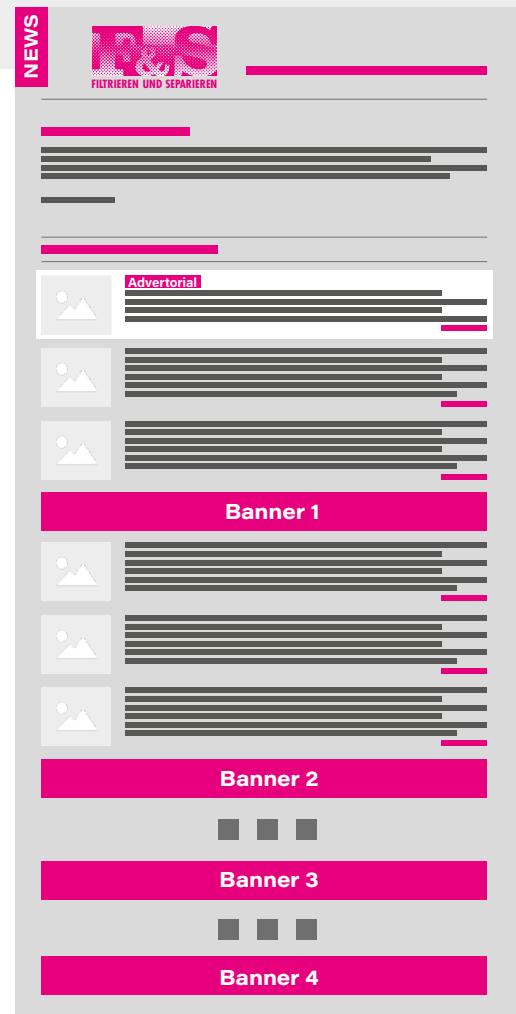


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