MEDIAKIT

2021



News & Standards

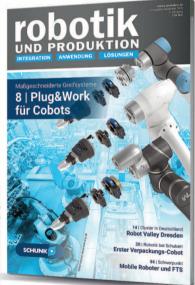
Robotics

Solutions

Automation

Applications & Industries









in D Ausgabe 3 | 28.01.2021



+49 6421 3086-111







GENERAL TERMS AND CONDITIONS



TRAD	E JOURNAL			The media brand:
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The general terms and conditions can be found at: www.tedo-verlag.de/agb



1 Title: ROBOTIK UND PRODUKTION

The trade magazine is specialized in the fields of industrial robotics 2 Brief Description:

including the automation process and manufacturing flow. As such, it has established itself as the exlusive media plattform for this dynamic industry. Robotics is undergoing continuous developments and plays a central role in both Industrie 4.0 and Smart Factory. As a driving force for robotic technology and economic efficiency, robotic solutions are not only opening up countless brand-new and various areas of applications, but are about to conquer the medium-sized business at the same time. Meanwhile, people and robots cooperate closer together all the time. The professional service robotics is also providing inspiration for further developments in the industrial sector. Thus, the robot has become an indispensable part of the modern production. The topic of integration and the question of which applications and solutions can be implemented by robots will gainfurther importance.

3 Target Group: Plant engineers & integrators, solution providers & system houses,

users & experts/specialists, managing directors, CEOs, operations &

production managers

4 Frequency: 6 x in 2021

DIN A4 5 Format:

6 Volume: 6th volume 2021

7 Subscription Prices:

ISSN-Nr. 2569-7129	Trade Journal		ePaper		Trade Journal + ePaper	
133N-W. 2309-7 129	Inland	Abroad	Inland	Abroad	Inland	Abroad
Annual subscription	€ 35 (incl. shipping)	€ 45 (plus shipping)	€ 23.40	€ 23.40	€ 43 (incl. shipping)	€ 53 (plus shipping)
Price per copy	€ 7,80 (incl. shipping)	€ 7,80 (plus shipping)	€ 5.20	€ 5.20	€ 11.30 (plus shipping)	€ 11.30 (plus shipping)

8 Publishing Company: TeDo Verlag GmbH

Postal address • P.O.Box 2140 • 35009 Marburg

Delivery address • Zu den Sandbeeten 2 • 35043 Marburg

9 Publisher Dipl.-Stat. B. Al-Scheikly

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12 Print Run: 17,500 copies

13 Volume Analysis: 2019 = 5 volumes + 1 Issue

> Format: DIN A4, 210mm (W) x 297mm (H) Total Size 543 pages = 100.0% 82.5% Editorial Part 448 pages Advertisement 95 pages 17.5% =

Bound-in Inserts 0 pages 0.0% Publisher's Ads 10 pages 1.8% Inserts 1 piece

All prices incl. statutory VAT.

				INTEGRATION ANWENDUNG LÖSUNGEN
News & Standards	Robotics Robots & Kinematics Robotics Controllers & Software Grippers & Tools	Solutions Integration & Application Assembly & Handling Robot Cells & Plant Construction	Automation Transport & Logistics Mobile Robots & Autonomous Verhicles Driveless Transport Systems Components & Construction	Applications & Industries
Market Development & Statistics Companies & Contact Persons Trade Fairs, Events & Seminars/Webinars Training & Further Education Research	Industry Robotics Jointed-Arm Robots Scara Robots Parallel Kinematics Cartesian Robots: Anthry Robots Robot Control Systems Robot Controllers Robot Controller software Robot operating systems Robot operating systems Robot operating systems Robot operating systems Robot programming & automation Robot programming & automation Robot programming hardware Teachpendants, HMI and Tablets Effectors: Grippers Ellectro-mechanical grippers Pneumatic grippers Vacuum grippers Vacuum grippers Vareum grippers United Systems United Systems United Systems Robot Tools Welding tolls Laser cutting Water jet cutting Water jet cutting Water jet cutting Milling Deburring Grinding, polishing Syray painting Adhesive application Screwdrivers Measuring and testing tools Effector Changing Systems Clamping fixtures Stop devices Feed units	Assembly Robot cells Robot cells Assembly stations and plants Workpiece Handling Positioning Systems Picking, Packing, Palletizing Stockpilling Organising, Sorting, Loading & Feed system Chaining & Transporting Connecting & Joining Labelling System Integration and Commissioning Problem Analysis Project Planning/Management Construction Software Development Manufacturing Fine Assembly Service Information Technology Application Software Robot Cells & Factory Planning 3-D-Simulation, Virtual Commissioning & Digital Twin CAD Workstations Process and Workflow Design Industrial Image Processing Systems Optical Measurement Technology Safety Devices Maintenance, Analysis & Services Human-Robot-Collaboration (MRK) Human-Robot-Interaction (HMI) Service Robotics for the Industry	Mobile Systems Mobile Robots & Autonom Mobile Robots (AMRs) AGVs, Driveless Transport Systems (FTS) & Shuttles Mobile Workbenches Intralogistics & Transport Conveying Systems & Integration Transport & Transport Solutions Transfer Flow of Goods and Storage Technology Smart Robotics Al & Machine Learning Industrial IoT and Cloud Vertical Integration IT-Security & Data Protection Components for Robotics Drive Technology Control Technology Industrial Communication Safety Components & Safety Fences Image Processing & Vision Sensors & Rotary Encoders Energy & Power Supply Cables Compressed Air, Hydralics & Vacuum Mechanical Construction Elements	Applications



Reduce dispersion loss to a minimum with ROBOTIK UND PRODUKTION!

With the specialist media ROBOTIK UND PRODUKTION, TeDo Verlag addresses the target group of plant engineers & integrators, solution providers & system houses, users & experts, managing directors, CEOs, operations & production managers. Their task is to enable the integration of the robotic systems into their production. Our specialized trade magazine informs the industry about all important topics related to robotics, automation and manufactural processes. For the abovementioned target groups is ROBOTIK UND PRODUKTION the first and only one trade magazine with main focus on industrial robotics, which also presents the topics of robotics, automation and production in depth.

Whoever wants to reach the selected target group of integrators for robotics systems, users and experts in media planning reduces high

dispersion losses to a minimum with the exclusive media specialist ROBOTIK UND PRODUKTION. It provides the right, target-oriented editorial environment for the efficient presentation and promotion of your company and products.

Take a look at the topics overview. For 2021 in six issues, ROBOTIK UND PRODUKTION will present the range of currently relevant and up-to-date topics about the industry in a form close to practical needs.

Upon the basis of applications, ROBOTIK UND PRODUKTION as the specialist media, represents the unique requirements, problems and solutions from the point of view of the plant and production manager in a practical manner. Well-prepared market overviews

and exciting trade articles provide important information and support for the decision-making process of the user. The regular columns and various main topics always keep the reader up-to-date on what is current and important in the robotics industry. Consequently, readers will find all relevant content on the subject of robotics and production. With the trade magazine ROBOTIK UND PRODUKTION, you can create a branding and awareness on the market for your company, promote your products and present your solutions successfully to a broad, yet sufficiently selected targeted group. Join us in the exciting world of robotics!

We wish you a successful media planning and a lot of fun with our editorial topics.

Target industries of the exclusive ROBOTIK UND PRODUKTION trade media





Regular Content: Market Trends, News & Standards, Technology, Robots & Kinematics, Controls & Software, Grippers & Tools, Assembly & Handling, Applications & Solutions, Integration, Human-Machine-Collaboration (ger.MRK), Automation & Motion Technology, Sensors, Safety, Education & Training

1 (Feb) Issue and Deadlines	Main Focus	Applications & Industries	Robotics	Solutions	Automation	Exhibitions and Events
Release date: 10.02.2021 Advertising deadline: 27.01.2021 Editorial deadline: 13.01.2021	Automated Machine Loading	Milling, Drilling & Deburring Food, Beverage & Packaging Industry	Gripping & Clamping Technology with market overview Scara Robots	Robot Programming & Engineering	Energy Supply Linear Technology & Motion Solutions	interpack ***Düsseldorf, 25.02. – 03.03.2021 ***Düsseldorf, 25.02. – 03.03.2021 ***Particle Hannover, 09.03. – 12.03.2021 ***Particle Hannover, 09.03. – 26.03.2021 ***Düsseldorf, 23.03. – 26.03.2021

Regular Content: Market Trends, News & Standards, Technology, Robots & Kinematics, Controls & Software, Grippers & Tools, Assembly & Handling, Applications & Solutions, Integration, Human-Machine-Collaboration (ger.MRK), Automation & Motion Technology, Sensors, Safety, Education & Training

2 (Mar) Issue and Deadlines	Main Focus	Applications & Industries	Robotics	Solutions	Automation	Exhibitions and Events
Release date: 30.03.2021 Advertising deadline: 16.03.2021 Editorial deadline: 02.03.2021	Human-Robot-Collabo- ration and Cobots: Safe Interaction between Human and Machine	Measurement & Test Wood Working & Processing	Vacuum Suction Cups with market overview Robot Controllers Exoskeletons	Low-Cost-Robotics Bin-Picking	Safety 4.0 Solutions & Trends: Safety & Security Pneumatics & Hydraulics Sensors & Measuring	Hannover, 12.04. – 16.04.2021 Düsseldorf, 20.04. – 28.04.2021 Control 04.05. – 07.05.2021 Hannover, 10.05. – 14.05.2021



Regular Content: Market Trends, News & Standards, Technology, Robots & Kinematics, Controls & Software, Grippers & Tools, Assembly & Handling, Applications & Solutions, Integration, Human-Machine-Collaboration (ger.MRK), Automation & Motion Technology, Sensors, Safety, Education & Training

3 (May) Issue and Deadlines	Main Focus	Applications & Industries	Robotics	Solutions	Automation	Exhibitions and Events
Release date: 19.05.2021 Advertising deadline: 05.05.2021 Editorial deadline: 21.04.2021	Mobile Robotics, Autonomous Vehicles & Shuttles, Driveless Transport Systems (AMRs, AGVs & Co.) Easy-To-Use: Engineering & Robot Programming made easy	Painting, Coating & Surface Treatment Automotive & Supplier Industry Picking Systems/Ident Technology & Warehouse Logistics	Jointed-Arm-Robot up to 10 kg Load Capacity with market overview Service Robotics for the Industry	Intralogistics & Storage Technology Pick & Place Service & Maintenance	Control Technolgy & Integration Picking Systems & Ident Technology	Logi M2021 Stuttgart, 22. – 24.06.2021

Regular Content: Market Trends, News & Standards, Technology, Robots & Kinematics, Controls & Software, Grippers & Tools, Assembly & Handling, Applications & Solutions, Integration, Human-Machine-Collaboration (ger.MRK), Automation & Motion Technology, Sensors, Safety, Education & Training

4 (Aug) Issue and Deadlines	Main Focus	Applications & Industries	Robotics	Solutions	Automation	Exhibitions and Events
Release date: 18.08.2021 Advertising deadline: 04.08.2021 Editorial deadline: 21.07.2021	Robots in IoT and Cloud	Sorting, Palletizing & Packaging Welding, Soldering & Lasering	Robot integration in the control and management level Robots for large workpieces and heavy loads with market overview Robotic Kinematics with market overview Welding Robots	Industry 4.0 & IoT-Solutions for Robotics	Simulation, Commissioning & Digital Twin Safety Fences & Mechanical Safety Elements with market overview Mounting Aids & Lifting Devices	Essen, 13.09. – 17.09.202 ***Transport

E /Can

Applications &



Exhibitions

Regular Content: Market Trends, News & Standards, Technology, Robots & Kinematics, Controls & Software, Grippers & Tools, Assembly & Handling, Applications & Solutions, Integration, Human-Machine-Collaboration (ger.MRK), Automation & Motion Technology, Sensors, Safety, Education & Training

Solutions

Automation

Robotics

S (Sep)	Main Focus	Industries				and Eve	nts
Release date: 15.09.2021 Advertising deadline: 01.09.2021 Editorial deadline: 17.08.2021	Smart Handlings, Feeding & Transfer Systems Robot Vision with market overview	Plastics Industry Sheet Metal Working & Processing Metal Industry & Foundry	Machine Tools Picking & Changing with market overview Gripping & Clamping Technology Gantry Robots, Multi-Axis-Systems & Cartesian Robots	Handling & Assembly Intralogistics & Mobile Robotics	Motion & Conveyer Technology Operation Concepts & Terminals with market overview	VISION Motek Fakuma Blechexpo	Stuttgart, 05.10. – 07.10.2021 Stuttgart, 05.10. – 08.10.2021 Friedrichshafen, 12.10. – 16.10.2021 Stuttgart, 26.10. – 29.10.2021

Regular Content: Market Trends, News & Standards, Technology, Robots & Kinematics, Controls & Software, Grippers & Tools, Assembly & Handling, Applications & Solutions, Integration, Human-Machine-Collaboration (ger.MRK), Automation & Motion Technology, Sensors, Safety, Education & Training

6 (Nov) Issue and Deadlines	Main Focus	Applications & Industries	Robotics	Solutions	Automation	Exhibitions and Events
Release date: 29.10.2021 Advertising deadline: 15.10.2021 Editorial deadline: 01.10.2021	Human-Robot-Collabo- ration in the Application Smart Robotics: AI & Machine Learning	Electronics & Semiconductor Industry Automotive & General Industry	Lightweight Robotics Delta Robots & Parallel Kinematics Collaborative Robots with market overview	3D Robot Inspection Software & Tools Quality Control	Interfaces, Communication & Networks Safety Sensors with market overview Track & Trace	productronica München, 16.11. – 19.11.2021 SPS smart production solutions Nümberg, 23.11. – 25.11.2021

































Flatrate-Packages

Optimize your range and increase your commercial printing with our attractive flatrate-packages at special prices.

Format Colour 4c	1/1 page	Juniorpage	1/2 page vertical or horizontal	1/3 Seite vertical or horizontal
	F	ull Flatrate: all 6 issue	s/year	
Unit price	€ 5,820	€ 3,750	€ 3,180	€ 2,730
Total price	€ 34,920	€ 22,500	€ 19,080	€ 16,380
Your price	€ 22,698	€ 14,625	€ 12,402	€ 10,647
	Discount: 35%	Discount: 35%	Discount: 35%	Discount: 35%

Format Colour 4c	1/1 page	Juniorpage	1/2 page vertical or horizontal	1/3 page vertical or horizontal	
	H	lalf Flatrate: 3 issues	/year		
Total price	€ 17,460	€ 11,250	€ 9,540	€ 8,190	
Your price	€ 13,968	€ 9,000	€ 7,632	€ 6,552	
	Discount: 20%	Discount: 20%	Discount: 20%	Discount: 20%	
Print Space* W x H (mm)	185 x 270	140 x 190	90 x 270	60 x 270	
Bleed* W x H (mm)	210 x 297	148 x 210	105 x 297	70 x 297	





Flatrate Conditions:

Non-discountable, no special placing, total booking required before beginning of term, duration max. 12 months, cannot be cancelled during the term of the contract, format change not possible, motif change possible, monthly calculation after publication

Special Surcharges:

- +15% per special colour on the 4c advertisment price
- *Please add 3mm on each side for trim.

We will gladly consult you about the above mentioned media packages and further special advertising opportunities from TeDo Verlag. Please, do not hesistate to contact us.

Contact:

Markus Lehnert, Advertising Manager Phone: +49 6421 3086-594 E-Mail: mlehnert@tedo-verlag.de



1 Advertising Formats and Prices: (All prices shall be subject to the applicable VAT rate.)

	Wi	dth x Height				
Format	Print Space	Bleed (plus 3mm trim on each side)	b/w	2C	3C	4C
Front page	-	-	-	-	-	€ 7,120
Cover pages	210mm x 297mm	-	€ 5,450	€ 6,050	€ 6,320	€ 6,650
1/1 page	185mm x 270mm	210mm x 297mm	€ 4,620	€ 5,220	€ 5,490	€ 5,820
1/2 Junior (DIN A5)	140mm x 190mm	148mm x 210mm	€ 2,800	€ 3,210	€ 3,450	€ 3,750
1/2 page vertical	90mm x 270mm	105mm x 297mm	€ 2,230	€ 2,640	€ 2,880	€ 3,180
1/2 page horizontal	185mm x 130mm	210mm x 148mm	€ 2,230	€ 2,640	€ 2,880	€ 3,180
1/3 page vertical	60mm x 270mm	70mm x 297mm	€ 1,900	€ 2,220	€ 2,375	€ 2,730
1/3 page horizontal	185mm x 90mm	210mm x 100mm	€ 1,900	€ 2,220	€ 2,375	€ 2,730
1/4 page	90mm x 130mm	105mm x 148mm	€ 1,560	€ 1,830	€ 1,980	€ 2,210
1/4 page vertical	45mm x 270mm	52mm x 297mm	€ 1,560	€ 1,830	€ 1,980	€ 2,210
1/4 page horizontal	185mm x 65mm	210mm x 74mm	€ 1,560	€ 1,830	€ 1,980	€ 2,210
1/8 page	90mm x 65mm	105mm x 74mm	€ 1,130	€ 1,330	€ 1,430	€ 1,580
1/8 page vertical	45mm x 130mm	52mm x 148mm	€ 1,130	€ 1,330	€ 1,430	€ 1,580
1/8 page horizontal	185mm x 30mm	210mm x 39mm	€ 1,130	€ 1,330	€ 1,430	€ 1,580



2 Surcharges:

Colour advertisements are printed according to the Euroscale.

All other colours are considered as special colours.

Colour Surcharges	1/1 p.	1/2 p.	1/3 p.	1/4 p.	1/8 p.
2-coloured	€ 600	€ 410	€ 320	€ 270	€ 200
3-coloured	€ 870	€ 650	€ 475	€ 420	€ 300
4-coloured	€ 1,200	€ 950	€ 830	€ 650	€ 450
Special colour	Upon request				

Front page: Upon request

Placing: Binding and confirmed placements will be charged 15% of the 4c price.

Colour surcharges: Non-discountable

Format surcharge: For special placing: 15% on the 4c price for the following formats:

table of contents, editorial

Advertisements over binding, gutter bleed:

15% on the basic price.

VAT: All prices include the legal value added tax.

3 Discounts: For acceptance within one insertion year

 Quantity:
 2 pages 5%
 4 pages 10%
 8 pages 15%
 12 pages 20%

 Frequency:
 3 x 5%
 6 x 10%
 9 x 15%
 12 x 20%

Agency discount: 15%

4 Job Ads: For job advertisements we grant a 15% discount on the respective

basic price (b/w).

5 Special Advertising Formats:

Bound Insert: Quantity: 18,000 copies

Delivery: see technical data on page 15

	80-135g/m ²	2 pages	€ 4,540
		4 pages	€ 6,850
		8 pages	€ 9,850
		more than 8 pages	Upon request
	136-170g/m²	20% surcharge on basic p	rice
	from 170g/m ²	25% surcharge on basic p	rice
Inserts:	Quantity: 18,000	copies	
	Delivery: see tec	hnical data on page 16	
		Full supplement	Each 1,000 copies
	Up to 25g	€ 4,850	€ 284
	Up to 50g	€ 6,450	€ 377
	Above 50g	Upon request	Upon request
Post cards/Samples:	Quantity: 18,000	copies	
	Delivery: see tec	hnical data on page 16	
	Glued-in inserts	up to 5g (without mounting)	€ 100 ‰
	Mechanical Bond	ling	€ 90 ‰
	Manual Bonding		Upon request
		•	

6 Contact: Markus Lehnert, Advertising Manager

Phone: +49 6421 3086-594 mlehnert@tedo-verlag.de

7 Terms of Payment/Bank Account Details:

Payment within 14 days from date of invoice.

For payments received within 8 days we grant a discount of 2%.

Sparkasse Marburg-Biedenkopf:

Bank Code 533 500 00, Acc. No.1037 305 320

IBAN: DE83 5335 0000 1037 3053 20

SWIFT-BIC: HELADEF1MAR

Postbank Frankfurt/Main:

Bank Code 500 100 60, Acc. No. 517 030-603 IBAN: DE51 5001 0060 0517 0306 03

SWIFT-BIC: PBNKDEFF



1 Sizes: DIN A4 210mm x 297mm (width x height)

Print space: 185mm x 270mm (width x height)

2 Printing Process: Offset: Printing colours in Euroscale (CMYK) for offset

according to ISO12647-2, adhesive binding

3 Data Delivery: Electronical via e-mail to:

banner@tedo-verlag.de

4 Printing Data: High-res PDF (with embedded fonts and transparency reduction)

5 Colours: When printing in four colours we use Cyan, Magenta, Yellow,

Black (CMYK) as defined according to the Euroscale. It is absolutely necessary to choose these colours in your programs.

Attention:

RGB colours or spot colours may only be used after consultation with

the publishing house.

6 Proof: A 1:1 printout is required to check a delivered display.

For the printing of coloured advertisements, please supply a corresponding and binding colour proof or print. Without these documents, no liability or warranty can be assumed for any errors. The publisher cannot accept any guarantee for colour deviations caused by different types of paper (proof/printing to production paper). This also applies to deviations within the tolerance range of expression to

industrial colour printing or due to offset printing.

7 Output Profile: ISO Coated v2 (ECI) / FOGRA39 (ISO12647-2:2004)

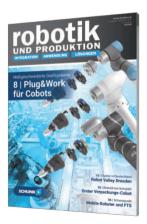
8 Return Consignment:

Delivered printing documents will only be returned to the respective client upon request. The obligation of the publisher to retain the advertisement ends three months after publication of the advertisement

9 Warranty: Only data 6

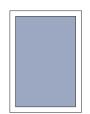
Only data existing on the delivered data carrier can be exposed. The publisher assumes no liability for deviations in texts, illustrations and especially colours. Incorrect exposures due to fragmentary or defective files, wrong settings or incomplete information will be invoiced according to actual expenses. The delivered film positives must be redigitalised. The customer will be charged separately for the additional effort.

10 Contact: Electronical via e-mail to: anzeigen@tedo-verlag.de

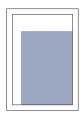


Trade Journal Formats and Technical Data

Size Format Print Space



1/1 page 185mm x 270mm



1/2 page A5 (junior) 140mm x 190mm



1/2 page vertical 90mm x 270mm



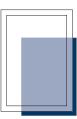
1/2 page horizontal 185mm x 130mm



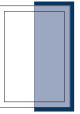


Size Format with Bleed

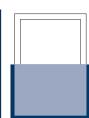
1/1 page 210mm x 297mm



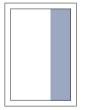
1/2 page A5 (junior) 148mm x 210mm



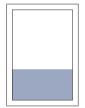
1/2 page vertical 105mm x 297mm



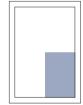
1/2 page horizontal 210mm x 148mm



1/3 page vertical 60mm x 270mm



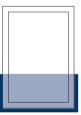
1/3 page horizontal 185mm x 90mm



1/4 page 90mm x 130mm



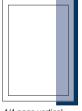
1/4 page horizontal 185mm x 65mm



1/3 page horizontal 210mm x 100mm



1/3 page vertical 70mm x 297mm

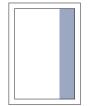


1/4 page vertical 52mm x 297mm 1/4 page horizontal 210mm x 74mm 1/4 page

105mm x 148mm



1/8 page 52mm x 148mm



1/4 page vertical 45mm x 270mm



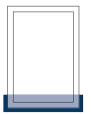
1/8 page 90mm x 65mm



1/8 page horizontal 185mm x 30mm



1/8 page vertical 45mm x 130mm



1/8 page horizontal 210mm x 39mm



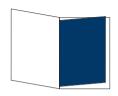
1/8 page 105mm x 74mm







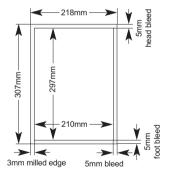
Bound Inserts: Before the order is accepted and confirmed, we require a copy of a binding sample with an indication of size and weight. The bound-in supplements are to be delivered without cuttings on the bleeds. Multisheet bound-in supplements or those with flaps are to be delivered folded. The front page of the supplement needs to be marked. The placing is between two sheet parts. Multi-page inserts must be folded and delivered in untrimmed format. The pages within the gutter must be (at least) 5mm from the trimming edge.



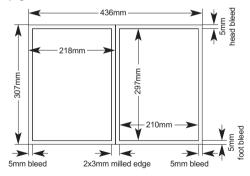
Minimal Format: 147mm x 210mm **Maximum Format:** 210mm x 297mm

Minimal Weight: for 4-paged products 115g/m²

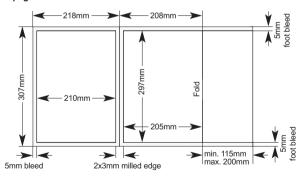
2-paged Bound Insert



4-paged Bound Insert



4-paged Bound Insert with Cover



Loose Inserts and Fixed Inserts

Formats and Technical Data

1 Loose Inserts:

Before the order is accepted and confirmed, we require a copy of a binding sample with an indicator of size and weight. The delivered inserts must be trimmed and folded as final products.



Deliveries of any bound-in inserts and fixed inserts always require a delivery note in order to guarantee an unobstructed production. Therefore a sample of

the content on the pallet's outside is necessary. Please, also send an additional

sample to the publisher.

18,000 copies



Minimal Format: 100mm x 210mm **Maximum Format:** 205mm x 290mm

Minimal Weight: 115a/m² Maximum Weight: upon request

Positioning: undefined Required Quantity: Delivery Address:

Our delivery address for bound-in inserts and any other supplement will be given

to our customers with the confirmation of the order.

Delivery Deadline:

The printing documents deadline is also the delivery date for the respectively

agreed issue (see Editorial Calendar on page 6).

2 Fixed Inserts:

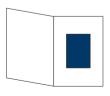
Mechanical Bonding: Glued edge parallel to the flange, at least 1cm to a maximum distance of 6cm from the flange. Folded products must be closed at the flange. Positioning upon request.

Affixed postcards, samples on bound-in inserts or full-paged advertisements are additionally charged as fixed inserts. Before the order is accepted and confirmed, a copy of a binding sample with an indication of size and weight is required.

3 Contact:

Markus Lehnert, Advertising Manager

Phone: +49 6421 3086-594 E-mail: mlehnert@tedo-verlag.de



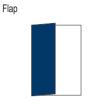
Minimal Format: 105mm x 147mm **Maximum Format:** 148mm x 190mm Minimal Weight: 160a/m²

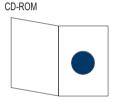
Special Advertsing Formats Prices, Formats and Technical Data

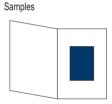


1 Special Advertising Formats:









2 Prices for Special Advertising: Available upon request

3 Reprint:



Reprinting publications is a flexible and inexpensive possibility for a successful promotion by combining your product and brand message with the credibility and excellent reputation of ROBOTIK UND PRODUKTION.

We take care of printing and creating an electronic file for your website and, on request, distributing through our letter shop.

4 Price List for Reprint:

	2 pages, 4-coloured, 135g/m2						
Circulation	500	1,000	2,000	5,000	10,000		
Price	€ 790	€ 850	€ 980	€ 1,750	€ 2,340		
	4 pages, 4-coloured, 135g/m2						
Circulation	500	1,000	2,000	5,000	10,000		
Price	€ 895	€ 945	€ 1,180	€ 1,930	€ 2,940		

All prices plus statutory VAT.

5 License for Self-Printing:

If you would like to reprint your article after publication in ROBOTIK UND PRODUKTION, you can purchase a reprinting license.

Reprinting License				
Circulation	up to 1,000 copies			
Price	€ 400			

incl. a high-res PDF file. All prices plus statutory VAT.

6 Single License:

If you would like to use your technical contribution for online use after printing, we will be happy to create a low-resolution

PDF for you.

Single license: € 150.- (plus statutory VAT)

7 Contact:

Markus Lehnert, Advertising Manager

Phone: +49 6421 3086-594 E-mail: mlehnert@tedo-verlag.de



1 Brief Description: Represent your company in a short and concise way on a 1/2 or 1/1 page

with an image and logo of your company.

2 Prices: 1/2 page € 2,230.-

1/1 page € 3,650.-All prices are zero rated for VAT.

3 Information required: • Contact data (address, phone, fax, e-mail, web address)

· Digitalized logo as EPS-file

• Product image – with a minimal resolution of 300dpi

Text about your company in formats, such as Word, PDF or RTF.

1/2 page with approx. 1,900 characters 1/1 page with approx. 4,400 characters

The layout of your company portrait will be taken care of by our

graphics department and is included in the price.

4 Contact: Markus Lehnert, Advertising Manager

Phone: +49 6421 3086-594 E-mail: mlehnert@tedo-verlag.de







Example 1/1 page



Front Page



- Booking of the cover image (including a 2- to 3-page exclusive cover story by arrangement with the editorial staff)
- Is only assigned once per issue
- Layout and design of the front page is done by TeDo Verlag
- Application or product images should be used
- Picture 210 x 297mm (width x height)
 + 3mm bleed all around,
 Image resolution at least 300dpi

€ 7,120.-

Inner Title



- Booking of the inside cover picture (including a 2- to 3-page exclusive inside cover story after consultation with the editorial staff)
- Placement at the beginning of the respective topic
- Layout and design of the inner title page is done by TeDo Verlag
- Application or product images should be used
- Picture 194 x 222mm (width x height)
 + 3mm bleed all around,
 image resolution at least 300dpi

€ 4,780.-

Eye-Catcher



- Prominently placed in the front third of the magazine / category eye-catcher
- Is only assigned once per issue
- Layout and design by TeDo Verlag
- Editing of the short press text takes place in our editorial office (max. 1,200 characters)
- XXL image 420 x 297mm (width x height)+ 3mm bleed all around,
 - image resolution at least 300dpi
- Maximum two additional small images, detail photos possible
- No logos, advertising texts and slogans possible!

€ 3,850.-

Trade Journal Circulation and Distribution Analysis





1 Circulation Control:



2 Circulation Analysis: Copies per issue on average for the period between
1 July 2019 to 30 June 2020 (Q3 + Q4 2019 and Q1 + Q2 2020)

Print run:	17,500		
Actual distributed circulation: (tvA):	17,085	thereof abroad	393
Sold copies	158	thereof abroad	14
Subscribed copies	156	thereof abroad	14
thereof member pieces	_	thereof abroad	_
General Sales	0	thereof abroad	0
Retail Sale	2	thereof abroad	0
Free copies:	16,927	thereof abroad	379
Remaining, archived and			
proof copies:	415		

3 Economic Area:

Statistic of Actual Circulation:

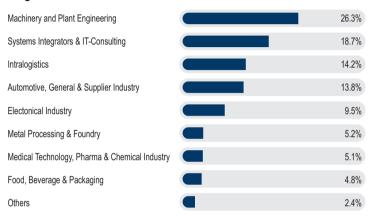
Germany	16,692	97.7%
International	393	2.3%
Actual distributed circulation	17,085	100%

4 National Distribution by Postal Zone:

Postal zone 0	589	3.5%
Postal zone 1	512	3.1%
Postal zone 2	1,253	7.5%
Postal zone 3	1,613	9.7%
Postal zone 4	2,156	12.9%
Postal zone 5	2,378	14.2%
Postal zone 6	2,059	12.3%
Postal zone 7	2,615	15.7%
Postal zone 8	1,912	11.5%
Postal zone 9	1,605	9.6%
Actual distribution within the country	16,692	100%



Target Market



Content Analysis of the Editorial Part

Applications and Industries	18.3%
Robotics	17.1%
Solutions	15.7%
Automation	12.9%
Robotics & Autonomous Vehicles, AGVs	12.4%
Human-Robot-Collaboration	10.3%
Professional service robotics	7.8%
News & Standards	5.5%

Company Size



Target Group



- * Plant engineers, production managers, warehouse and logistics managers, quality assurance managers, service and maintenance, operators and specialists
- ** Company management, plant management, branch management, operations and production management, commercial management, purchasing

^{***} System integrators, development, system houses and solution providers

1 Website: www.robotik-produktion.de

2 Usage Data: 01. August 2019 to 01. August 2020

Visits: 91,378, Page Views: 130,150

3 Brief Description: Online advertising has become indispensable for a high-coverage

campaign and is an ideal medium for targeted advertising messages.

On our homepage www.robotik-produktion.de you have the opportunity to place your advertisement next to the constantly updated news.

4 Target Group: Integrators, users, operators and experts, company manager, plant and

production managers

5 Publisher: TeDo Verlag GmbH

Zu den Sandbeeten 2 • 35043 Marburg

6 Banner Formats and Prices:

Banner	Size (Pixel)	Description	Price/ month
1. Fullsize- Banner	468 x 60 pixel	Integrated prominent placement in the content of the website	€ 690
2. Skyscraper	160 x 600 pixel	Portrait advertising space to the right of the content	€ 1,010
3. Super-Banner	728 x 90 pixel	Prominent placed at the header with plenty of space for your advertising message	€ 1,110
4. Medium Rectangle	300 x 250 pixel	Striking in the middle of the editorial environment	€ 740
5. Standard Top	300 x 60 pixel	Concise smaller advertising space to the right of the content	€ 530
6. Cornersquare Banner	405 x 90 pixel	Striking placement in the upper right corner	€ 530
7. Wallpaper	1133 x 90 pixel + 160 x 600 pixel	Combine the advantages of Skyscraper and Super-Banner	€ 1,970

Further formats upon request. All prices are plus statutory VAT. Sponsored Post – Prices and information on page 23.

7 Data Format:

GIF, PNG, JPEG (72dpi, RGB colour space) or HTML5 file size max. 4MB No evaluations for flash banner or i-frames integrated banner possible.

8 Data Delivery:

One week before the release of the newsletter via e-mail:

banner@tedo-verlag.de

9 Contact: Denitsa Vasileva, Advertisement/Media Consulting

Phone: +49 174 3080987 E-mail: dvasileva@tedo-verlag.de





Website Sponsored Post

Prices, Formats and Technical Data



1 Brief Description:

An essential feature of the Sponsored Post format is its presentation in the style of the editorial environment. A sponsored post differs from editorial content by the following note: - Advertisement -

Success factors for a sponsored post are contents with relevance for the reader that offer him added values or benefits. The advertiser positions himself as a competent solution partner with target group-oriented formulations, appealing images or the simple presentation of complex facts. The wording of the headline has a decisive influence on the click rate of the user.

2 Content und Formats: a) Sponsored Post

By clicking on the link in the Sponsored Post, the user can access the complete article at www.robotik-produktion.de. From there there is a link to your target-URL.

b) Text-Teaser

By clicking on the link in the Text-Teaser the user is taken directly to your target URL.

Required Data	Headline	Abstract	Thumbnail	Main body	Images for Main Body	Target URL
Sponsored Post	Max. 30 characters	Max. 250 characters	Width min. 750 Pixel	Approx. 2,500 characters	Width min. 750 Pixel	To your website
Text-Teaser	Max. 30 characters	Max. 250 characters	Width min. 750 Pixel	-	-	To your website

All pictures as JPEG, GIF or PNG in RGB-colour space in 72 dpi. Copyrights required.

3 Date:

Please send us your data five working days before publication via e-mail to: banner@tedo-verlag.de

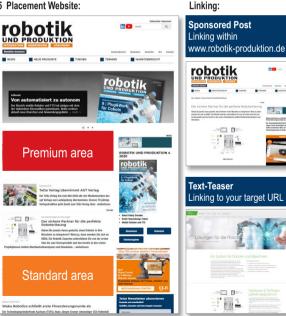
In addition to the placements described here, we are happy to offer you further placements on request. Please also inquire about our attractive combination offers 'Online+Newsletter', which we tailor to your communication goals and offer maximum reach.

4 Prices:

Medium and Format	Placement	Term	Price
Sponsored Post Premium	Head section	14 days	€ 1,250
Sponsored Post Standard	Bottom section	14 days	€ 1,150
Text-Teaser Premium	Head section	14 days	€ 990
Text-Teaser Standard	Bottom section	14 days	€ 890

(All prices are exclusive of the statutory VAT.)

5 Placement Website:



ROBOTIK UND PRODUKTION is neither responsible for the content nor for any products offered.



Linked in



FOLLOW US!

BECOME PART OF OUR PROFESSIONAL COMMUNITY AND NETWORK WITH EXPERTS.

WWW.LINKEDIN.COM/COMPANY/ROBOTIK-PRODUKTION

Newsletter ROBOTIK UND PRODUKTION

Portrait and Deadlines

robotik
und produktion
integration anwendung Losungen
Losungen

1 Name: Newsletter ROBOTIK UND PRODUKTION

2 Brief Description: Every week you are informed by our Newsletter ROBOTIK UND PRO-

DUKTION about relevant topics of robotics especially the latest news, trends and innovations concerning the aspects of integration, applications and solutions. The newsletter in HTML format keeps you updated in a short, efficient and concise way of the current market developments, new products, specific requirements, problem areas and their solutions from the perspective of production managers and manufacturing supervisors. As a media format with a high repetition of frequency, it is an ideal comminication and advertising platform for the rapid growing robotic industry.

January	February	March	April	May	June
01 14.01.2021	04 04.02.2021	08 04.03.2021	12 01.04.2021	17 06.05.2021	21 04.06.2021
02 21.01.2021	05 11.02.2021	09 11.03.2021	13 08.04.2021	18 14.05.2021	22 10.06.2021
03 28.01.2021	06 18.02.2021	10 18.03.2021 METAV/2020	14 15.04.2021	19 20.05.2021	23 17.06.2021
	07 25.02.2021	11 25.03.2021	15 22.04.2021	20 27.05.2021	24 24.06.2021
			16 29.04.2021		

July	August	September	October	November	December
25 01.07.2021	30 05.08.2021	34 02.09.2021	39 07.10.2021	43 04.11.2021	47 02.12.2021
26 08.07.2021	31 12.08.2021	35 09.09.2021	40 14.10.2021	44 11.11.2021	48 09.12.2021
27 15.07.2021	32 19.08.2021	36 16.09.2021	41 21.10.2021	45 18.11.2021 sps	49 16.12.2021
28 22.07.2021	33 26.08.2021	37 23.09.2021	42 28.10.2021	46 25.11.2021 sps	
29 29.07.2021		38 30.09.2021 VISION			

3 Target Group: Plant engineers & integrators, solution providers & system houses, users & ex-

perts/specialists, managing directors, CEOs, operations & production managers

4 Frequency: 49 issues 2021

5 Volume: 6th volume 2021

6 Usage Data: 3,100 Subscribers (Status Ocktober 2020)

7 Publisher: TeDo Verlag GmbH

Zu den Sandbeeten 2 • 35043 Marburg

8 Contact: Editorial Department

Mathis Bayerdörfer, Editor-in-chief

Phone: +49 6421 3086-297

E-Mail: mbayerdoerfer@tedo-verlag.de



Newsletter Advertising Markus Lehnert, Advertising Manager

Phone: +49 6421 3086-594 E-Mail: mlehnert@tedo-verlag.de

Denitsa Vasileva, Advertisement/Media Consulting Phone: +49 174 3080987 E-Mail: dvasileva@tedo-verlaq.de

Newsletter ROBOTIK UND PRODUKTION Prices, Formats and Technical Data



9 Prices and Advertising Formats:

Designation	Format	Price
Header-Banner	600 x 150px	€ 450
Premium-Banner	600 x 150px	€ 350
Standard-Banner	600 x 150px	€ 300
Sponsoring	• 3 Product News* (500 till 1,000 Characters) • 1 Banner (600 x 150px) • Company's Logo	€2,100
Standalone Newsletter (An extra issue of the newsletter that is exclusively dedicated to the sponsoring company and therefore, promotes only it's content, products, highlights and/or innovations.)	8-10 Product News* (500 till 1,000 Characters) 1 till 3 Banner (600 x 150px) Company's Logo	€ 3,350

The unit prices mentioned above apply to all advertisment sizes plus the legal value tax. On page 27 you will find information about Sponsored Post / Text-Teaser.

* The texts will be edited

10 Data Format: 600 x 150 Pixel in 72dpi and in RGB colour space.

Permitted file formats are JPEG and PNG.

When sending data in the CMYK color space, color deviations may occur in the

production process.

11 Data Delivery: Please send the following data via e-mail to:

banner@tedo-verlag.de

- Customer name
- · Contact for requests
- Target URL

13 Terms of Payment/Bank Account Details:

Payment is possible within 14 days from the date of the invoice. For payments received within 8 days we grant a discount of 2%.

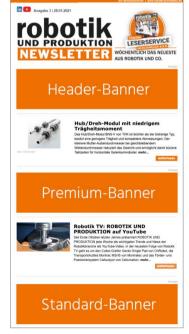
Sparkasse Marburg-Biedenkopf:

Bank Code 533 500 00, Acc. No. 1037 305 320 IBAN: DE83 5335 0000 1037 3053 20 SWIFT-BIC: HEI ADEF1MAR

Postbank Frankfurt/Main:

Bank Code 500 100 60, Acc. No. 517 030-603 IBAN: DE51 5001 0060 0517 0306 03 SWIFT-BIC: PBNKDFFF





12 Delivery Deadline: One Week before the release of the newsletter

robotik und produktion INTEGRATION ANVENDUME LOSUNGEN

1 Brief Description:

An essential feature of the Sponsored Post format is its presentation in the style of the editorial environment. A sponsored post differs from editorial content by the following note: - Advertisement -

Success factors for a sponsored post are contents with relevance for the reader that offer him added values or benefits. The advertiser positions himself as a competent solution partner with target group-oriented formulations, appealing images or the simple presentation of complex facts. The wording of the headline has a decisive influence on the click rate of the user.

2 Content und Formats: a) Sponsored Post

By clicking on the link in the Sponsored Post, the user can access the **complete** article at www.robotik-produktion.de. From there there is a link to your target URL.

b) Text-Teaser

By clicking on the link in the Sponsored Post preview text, the user is taken directly to your target URL.

Required Data	Headline	Abstract	Thumbnail	Main body	Images for Main Body	Target URL
Sponsored Post	Max. 30 characters	Max. 250 characters	Width min. 750 Pixel	Approx. 2,500 characters	Width min. 750 Pixel	To your website
Text-Teaser	Max. 30 characters	Max. 250 characters	Width min. 750 Pixel	-	-	To your website

All pictures as JPEG, GIF or PNG in RGB-colour space in 72dpi. Copyrights required.

3 Date: Please send us your data five working days before publication via e-mail to: banner@tedo-verlag.de

In addition to the placements described here, we are happy to offer you further placements on request. Please also inquire about our attractive combination offers 'Online+Newsletter', which we tailor to your communication goals and offer maximum reach.

4 Prices:

Medium and Art	Placement	Term	Price
Sponsored Post Premium	Page 1	1 issue	€ 480
Sponsored Post Standard	Page 1 and following	1 issue	€ 380
Text-Teaser Premium	Page 1	1 issue	€ 380
Text-Teaser Standard	Page 2 and following	1 issue	€ 360

(All prices plus statutory VAT.)

5 Placement Website:



Linking:







ROBOTIK UND PRODUKTION is neither responsible for the content nor for any products offered.



The smart way to win new leads

One topic – Three companies – One hour

1 Name: ROBOTIK TechTalks

2 Brief Characteristics: The ROBOTIK TechTalks present the latest trends and applications of

the robotics industry in several one-hour webinars. During the twenty-minute-lecture per company, each speaker will present its company,

current products and solutions on the specific topic.

3 Topics: • Cobots, Lightweight Construction, Low-Cost-Robotics; Rethought

• AGVs, Mobile Robots & Co.: Autonomous on the move in the Smart Factory

• Smart and Safe: Human-Robot-Collaboration

• Easy-To-Use Robotics: Programming - Commissioning - Engineering

 Flexible, Smart and Efficient: Getting robots ready for the Digital Factory (Further topics in planning / Slight thematic adjustments are not excluded)

4 Language: German/English

5 Moderation: Mathis Bayerdörfer, Frauke Itzerott

6 Prices: Presentation 20min (incl. Q&A)

€ 2,990.- (plus the statutory VAT)

7 Contact: Denitsa Vasileva, Advertising/Media Consulting

Phone: +49 6421 3086-598 E-Mail: dvasileva@tedo-verlag.de

Contact us! We will be happy to advise you!

robotik-produktion.de/techtalks



1 Name: i-need.de - Information and Marketing Portal

2 Brief Description: i-need.de bundles all important information about your products, your company and your editorial publications. It provides the user with comprehensive informa-

tion in text, image and video form. The i-need, de marketing portal combines all product catalogues of the TeDo trade media for these areas: Automation technology, production technology, industrial image processing, robotics, switch cabinet

construction, building technology, industry 4.0.

i-need.de is unique because it clearly summarizes product information according to product groups. The search results provide the user with a comprehensive overview of the relevant products from the respective segment. The users appreciate the high quality of the search results, which are an important part of strategic information procurement.

With the three packages Basic, PRO and PREMIUM, i-need.de offers you interesting communication channels on a highly frequented information platform

for automation products and services.

3 Target Groups: Selection of the most important target groups, since i-need.de addresses numerous user groups: Design engineers, plant and production managers. manufacturing industry, technical buyers and users from mechanical and plant

> engineering, integrators, architects, electrotechnical industry, engineering offices, Machine Vision, switch cabinet builders, housing manufacturers,

building trades, electricians, specialist planners.

4 Usage Data: 01. July 2019 - 01. July 2020

Visitors: 143.507

Page impressions: 287,907

5 Publishing House: TeDo Verlag GmbH. Zu den Sandbeeten 2. 35043 Marburg



Your entry into the Market Overviews. We are happy to advise you.

with the

BASIC-ACCOUNT

from

0.00€

Please contact us.

6 Kontakt:

Markus Lehnert. Advertising Management

Phone: +49 6421 3086-594 E-Mail: mlehnert@tedo-verlag.de Christoph Kirschenmann, Advertising Management IT&Production

Phone: +49 6421 3086-536

E-Mail: ckirschenmann@tedo-verlag.de

PRESENT

✓ Quickly introduce new products

✓ Show solution competence

✓ Active participation in the market

YOUR COMPANY,

YOUR PRODUCTS,

YOUR SERVICE

Give us a call: 06421 3086-111

Our media consultants will show you how easy it is!



www.i-need.de/?About

1 Name: ROBOTIK T

2 Brief Characteristics:

ROBOTIK TV - YouTube

ROBOTIK UND PRODUKTION releases regularly three-minute Video clips with the three most interesting product innovations in the fields of industrial robotics, automation and production. Video clips as a source of information and promotion of digital content have become a part of the B2B media communication and are currently experiencing a continuously growing popularity. Use the YouTube channel of ROBOTIK UND PRODUKTION, the established exclusive media expert trade medium for industrial robotics, for your marketing mix. Additionally to the release on your own website, you can significantly increase the visibility and range of your video message and reach your relevant targeted audience. Thus, you reduce dispersion loss to a minimum.

3 Distribution: Releasement of the video for 14 days on www.robotik-produktion.de and onetime-only releasement in a current newsletter issue.

4 Production & Distribution:

Production of a 1-minute product video, which is presented together with two other videos in one issue and is published on YouTube.

<u>Distribution via the TeDo trade media channels YouTube</u>, print, online,

Newsletter, INA App an Social Media.

ROBURN DES PRODUNCION

THE ROBURN DES PRODUNCION

5 Prices:

1-minute product video: € 1.450,-

The video will be presented together with two other videos in one issue and

published on Youtube.

Stand-alone video: € 4.350.-

Production of a 3-minute product video, which exclusively presents three of your products in one broadcast and is published on Youtube. Distribution via

the TeDo trade media channels.

Your self-produced 1-minute video: € 1,350.-

6 Key Figures:

over 3,400 channel views since Q3/2019

7 Requirements:

- · Your company logo as eps or png
- 1 3 product images in maximum available resolution and at best exempted
- 3 5 keywords assigned to the product
- · Headline (approx. 50 characters)
- Main text with approx. 1,000 characters including spaces
- \bullet 3 4 key points from the main text, which are faded in the video

(about 150 - 200 characters)

8 Contact:

Markus Lehnert, Advertising Management

Phone: +49 6421 3086-594 E-Mail: mlehnert@tedo-verlag.de

ROBOTIK TV

SHOW THE MOST IMPORTANT TRENDS AND NEWS AS VIDEO.





SUBSCRIBE



Your Contact Persons in the Editorial Office of ROBOTIK UND PRODUKTION:



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Markus Lehnert
Advertising Management
mlehnert@tedo-verlag.de
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Your Media Consulting Contacts at ROBOTIK UND PRODUKTION:

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PRINT 101,070 READERS NEWSLETTER **150,773**SUBSCRIBERS

WEBSITE

92,298

VISITS

APP **20,087** VISITS

LINKEDIN **5,132**FOLLOWER

5,013 VIEWS

REACH WITH ROBOTIK UND PRODUKTION 374,000 CONTACTS EVERY YEAR.