

SENSOR MAGAZIN

SENSORS · MEASURING TECHNOLOGY · AUTOMATION · MICRO-NANO INTEGRATION

Brief Profile

SENSOR MAGAZIN sees itself as a connecting link between science, practice and application. The journal provides information to engineers and scientists who develop, manufacture and use sensors and actuators. It serves as a link between sensor manufacturers and sensor users. The articles report on the application of sensors and actuators in all branches of industry, at institutes and in laboratories.

The current technological developments in the industry are the subject of each issue's Main Topic. The trade magazine focuses on practice-related articles in the fields of Sensors (Sensors for Geometric and Mechanical Parameters, Pressure Sensors, Magnetic Sensors, Sensors for Optical Sizes, Laser Sensors, Thermal Sensors, Chemical Sensors, Sensors for Acceleration, Vibration, Tilt, Orientation and many more) und their applicaion (Mechanical Engineering, Automation Technology, Industrial Engineering, Mobile Machinery, Robotics, 3D Printing, Safety Engineering, Traffic and Transport, Building Automation, Smart City, Environmental Engineering, E-Mobility, Medical Engineering, Food Technology, Household Appliances and more). Future trends are reflected under headings such as Research, Innovation, Micro-Nano-Integration as well as market and trade fair reports. Exclusive interviews with key people from research and industry round off the editorial spectrum. A list of supply sources (Topics) is contained in each issue of SENSOR MAGAZIN. All entries are additionally published on www.sensormagazin.de free of charge.

The contents, design and service meet the high requirements placed on a high-tech journal that is worth reading and promotes sales.

Managing Director

Karl-Heinz Schneider
khs@magazin-verlag.de

Deputy Managing Director and Head of Sales

Michael Schneider
ms@magazin-verlag.de

Editor

Dr. Guido R. Tschulena
guido.tschulena@sensormagazin.de

Editorial Coordination/Layout/Web

Kameliya Schneider (Cert.Graphic Designer)
kameliya.schneider@magazin-verlag.de

Editorial Assistant

Hannelore Krauel
hakrauel@magazin-verlag.de

Distribution

Angela Müller
am@magazin-verlag.de

Media Partner

AMA Verband für Sensorik und Messtechnik e. V.

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Hightech Publications KG
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Phone: +49 5723 5534
Fax: +49 5723 76212
Email: kontakt@magazin-verlag.de
www.magazin-verlag.de
www.laser-magazin.de
www.sensormagazin.de

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Editorial and Publication Schedule 2023

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Issue Publication Date	Editorial Deadline	Advertising Closing Date	Main Topic Further Topics	Trade Fairs
1 April 2023 Main Issue to SENSOR+TEST 2023	13. March 2023	31. March 2023	Sensors Sensors for Geometrical and Mechanical Parameters Length Measurement Force Measurement Pressure Sensors Magnetic Sensors Ultrasonic Sensors Applications Mechanical Engineering Automation Technology Mobile Machinery Robotics	all about automation Hamburg, DE 25.01. – 26.01.2023 Friedrichshafen, DE 07.03. – 08.03.2023 Heilbronn, DE 10.05. – 11.05.2023 Chemnitz, DE 27.09. – 28.09.2023 Dusseldorf, DE 18.10. – 19.10.2023 Lopec C Munich, DE 01.03. – 02.03.2023
2 July 2023	2. June 2023	16. June 2023	Sensors Sensors for Optical Parameters Cameras, Infrared Engineering Laser Technology, Fibre Optics Temperature Sensors Intelligent Sensors Sensor Integration Communication, Internet Applications Environmental Engineering Quality Inspection, Safety Engineering, Building Automation, Smart Living	HANNOVER MESSE Hanover, DE 17.04. – 21.04.2023 SENSOR+TEST Nuremberg, DE 09.05. – 11.05.2023 PCIM Europe Nuremberg, DE 09.05. – 11.05.2023 SMTconnect Nuremberg, DE 09.05. – 11.05.2023
3 October 2023 incl. SENSOR MARKET Main Issue to SPS 2023	22. Sept. 2023	6. Oct. 2023	Sensors Sensors for Movements Acceleration, Vibration Inclination, Orientation Applications Transport Automobile Autonomous Vehicles E-Mobility	CONTROL Stuttgart, DE 09.05. – 12.05.2023 Automatica Munich, DE 27.06. – 30.06.2023 IAA Mobility Munich, DE 05.09. – 10.09.2023
4 December 2023	17. Nov. 2023	1. Dec. 2023	Sensors Sensors for Chemical Parameters Gas Sensors, Fluid Analysis Biosensors, Humidity, Level Flow Applications Process Technology Food Industry, Medical Engineering, Pharmaceuticals Household Appliances	MEORGA-MSR-Spezialmesse Südwest Ludwigshafen, DE 13.09.2023 Medica mit Compamed Dusseldorf, DE 13.11. – 16.11.2023 SPS smart production solutions Nuremberg, DE 14.11. – 16.11.2023

Additional topics according to current trends. Changes to the trade fair dates are possible.



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	type area	185 × 63			
1/8 page	type area	59 × 122	350.-	550.-	850.-
	type area	185 × 30			
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		Inside back cover 4c		4.000.-	
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