









**IVW-verified Circulation 20.000 Samples – 8 Issues a Year**  
**www.konstruktion-entwicklung.de**

KONSTRUKTION & ENTWICKLUNG is chiefly addressed to undertakings engaged in design and construction and especially serves the interests of the creative decision makers in these fields. *Target group* are engineers and experts creating products and those deciding on the techniques resorted to. Among the readers are foremost the technical, the responsible designers, R+D experts, project engineers, application engineers as product and system managers. *Editorial policy* is geared to the conveying of technical expertise, yet presented in a concise and well readable journalistic manner.

*Technical and marketing events and trends in fields of development and construction* are interpreted for a wide public also with interviews and comments by those at helm of their industries. *Special attention* being paid to market and corporate analyses, the information being obtained from experts sources. A special sector of editorial work being devoted to highly topical technical features, being presented concise with emphasis on the essential facts and events. Reports are always of a high journalistic standard and abreast of their time.

## Publication and Editorial Programme 2009

Edition	Exhibitions	Main Subjects		
<b>1</b>  PD 11.03.09 AC 17.02.09	 Karlsruher Werkzeugmaschinen Bad Salzuflen 01.-04.04.09  <b>Forecast</b> HANNOVER MESSE INTERKAMA  <b>Reports</b> SPS/IPC/DRIVES EuroMOLD	Automation, Measuring, Control	Mechatronics and Hybrid Technics	Housing and Switching Cabinets
		Machine and Construction Components	Connections and Sealings	Linear Axes and Motors
		Special Feature Machine Components		Focus Industrial Automation
<b>Mechatronics and Hybrid Technics in Application</b>				
<b>2</b>  PD 14.04.09 AC 19.03.09   www.konstruktions-web-guide.de	<b>Main Edition</b>   HANNOVER MESSE INTERKAMA 20.-24.04.09 INTERPART/ SURFACTS Karlsruhe 05.-06.05.09 <b>Control</b> Stuttgart 05.-08.05.09	Electric Drives, Positioning and Servo Technology	Energy Management, Electric Equipment	Micro Technics and Drives
		Mechanic Drives, Bearings and Guiding Systems	Industrial Ethernet Field Bus Systems	Process Chains / IT Integration Office World
		Special Feature Motion, Drives and Automation		Special Feature Hydraulics, Pneumatics, Compressed Air
 <span style="font-size: 2em; vertical-align: middle;">→</span> <b>Special HANNOVER MESSE</b> <span style="font-size: 2em; vertical-align: middle;">←</span>  Digital Factory, Process Automation, System Integration, IT Integration, Energy Management, Wind Power, Micro Systems and Nano Technologies				
<b>3</b>  PD 18.05.09 AC 23.04.09	 SENSOR+TEST Nürnberg 26. – 28.05.09  <b>Reports</b> HANNOVER MESSE INTERKAMA, KMO	Machine and System Equipment	Intelligent Sensors and Industrial Measuring and Testing Technics	Safety Devices / Controlling Technology
		Power Electronis	Fluidtechnics	Technical Parts
		Special Feature Sensors – Measuring - Testing		Focus Energy Saving Constructions
<b>Practice Guide Fluid Engineering - Hydraulics - Pneumatics - Compressed Air</b>				
<b>4</b>  PD 10.06.09 AC 15.05.08	 LASER München 15.-18.06.09 AutomotivTesting Expo Stuttgart 16.-18.06.09 <b>2nd Reports</b> HANNOVER MESSE INTERKAMA	Intelligent Motion	Manufacturing Automation	Measuring, Controlling, QS
		Mobile Drives	Machine Equipment	Integrated Drives and Automation Technology
		Special Feature Linear Drives, – Axes and Linear Technics		Case Study Measuring Technics in Application
<b>Practice Guide Machine Automation</b>				
<b>5</b>  PD 21.08.09 AC 30.07.09	go.automation technology Basel 01.-04.09.09 SCHWEISSEN UND SCHNEIDEN Essen 14.-19.09.09  <b>Forecast</b> Motek  Stuttgart 21.-24.09.09	Assembling and Handling Technics	Energy Saving	Fluid Technics
		Linear Technics and Systems	Electrics/ Electronics	Sensors
		Special Feature Machine Components		Outlook Energy Saving
<b>Practice Guide Integrated Drive Technologies</b>				

