

Marktübersicht Messtechnik

		Multimeter	Strommesszangen	Leistungsmessgeräte	Oszilloskope	Logik-Analysatoren	HF-Netzwerk-Analysatoren	Mixed-Signal-Analysatoren	Spektrum-Analysatoren	Protokoll-Analysatoren	Datenlogger	Frequenzmessgeräte/Zähler	Temperaturmessgeräte	Beleuchtungsstärkemessgeräte	Akustikmessgeräte	Durchflussmesser	Druckmesser	Feuchtemessgeräte
		Universelle Messgeräte											Licht, Luft, Wasser					
ABM Elektronik GmbH	www.abm-elektronik.ch										●		●					
Baumer Electric AG	www.baumer.com												●				●	
Bürklin Elektronik	www.buerklin.de	●	●	●	●				●		●	●	●	●	●	●	●	●
Camille Bauer Metrawatt AG	www.gmc-instruments.ch	●	●	●							●	●	●	●				
CL-Electronics GmbH	www.cl-electronics.ch	●	●	●	●	●			●		●	●	●	●	●		●	●
CSD Computer Solutions	www.csdag.ch										●	●	●			●	●	●
Emitec AG	www.emitec-industrial.ch	●	●	●	●	●	●	●	●	●	●	●	●					●
Endress+Hauser (Schweiz) AG	www.ch.endress.com								●		●		●			●	●	
EVE GmbH	www.eve.de	●	●										●					●
ifm electronic ag	www.ifm.com												●			●	●	
Interstar AG	www.interstar.ch										●		●	●		●	●	●
IXXAT Automation GmbH	www.ixxat.de									●	●							
Linktronix AG	www.linktronix.ch	●	●	●	●	●	●	●	●	●	●	●	●			●	●	●
MPI AG	www.mpi.ch										●							
National Instrument Germany GmbH	www.ni.com	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Omni Ray AG	www.omniray.ch											●	●	●		●	●	●
PEWATRON AG	www.pewatron.ch										●					●	●	
Phoenix Contact AG	www.phoenixcontact.com	●	●															
Roschi Rohde & Schwarz AG	www.roschi.rohde-schwarz.com	●	●	●	●		●	●	●			●						
Rotronic AG	www.rotronic.ch	●	●								●	●	●			●	●	●
RS Components	www.rs-components.com	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●
Schurter AG	www.schurter.ch																	
Siemens Schweiz AG	www.siemens.com												●			●	●	●
Spectra (Schweiz) AG	www.spectra.ch										●	●	●	●	●	●	●	●
Teledyne LeCroy	www.teledynelecroy.com		●	●	●	●		●		●								
testo AG	www.testo.ch	●	●	●							●	●	●	●	●	●	●	●
Transmetra AG	www.transmetra.ch	●	●	●	●						●		●	●	●		●	●
Vega Grieshaber KG	www.vega.com																●	



