

Probes	DELTA SCOPE®	DUAL SCOPE®	ISO SCOPE®	Storable meas. applications	Statistics, evaluation	Measurement strategies
exchangeable	 DELTA SCOPE® FMP10	 DUAL SCOPE® FMP20	 ISO SCOPE® FMP10	1	• Display of the most significant statistical values (number of measurements, mean value, standard deviation, min, max, range)	• Single reading acquisition • Free-running display
	 Bluetooth DELTA SCOPE® FMP30	 Bluetooth DUAL SCOPE® FMP40	 Bluetooth ISO SCOPE® FMP30	up to 100	• Display of the most significant statistical values (number of measurements, mean value, standard deviation, min, max, range) and specific values • Tolerance monitoring • Graphical evaluation	• Single reading acquisition • Free-running display • Area measurement • Multiple measurements • Automatic measurement • Matrix mode • IMO P5PC • SSPC-PA2 • QUALANOD • QUALICOAT
Measurement method	Magnetic induction method (DIN EN ISO 2178, ASTM D7091)	Eddy current method and magnetic induction method (DIN EN ISO 2360 and 2178)	Eddy current method (DIN EN ISO 2360, ASTM D7091)			