The Specialist for

- Contactless Dimensional Measurement
- Customer Specific Solutions
- 40 years Reputation



Rotating Laser Gauges



Rotating Laser Gauges

DO 150 RO-D (w.o. protection cover) measurement field 150 mm 4 entire profil measurements/s DO150 RO-D in the line

In-Line measuring of sheets and plates in hot and cold rolling mills

- BA-Messtechnik (former Bruno Richter) more than a 40 years reputation in measuring technics.
- BA-Messtechnik is introducing a new InLine gauge for measuring of the THICKNESS of hot and cold rolled sheets and plates. The measurements are made by High Precision Laser Sensors.
- BA-Messtechnik is introducing a new InLine gauge for measuring of the WIDTH of hot and cold rolled sheets and plates. The measurements are made by a High Precision Laser / Camera – system



LASER gauge AMK 2800 for measurement of thickness (5-50 mm) and width (1500-2800 mm) of sheets in a hot rolling mill

Laser Gauge LS 500

The LS 500 is working by a combination of laserline-projection and high resolution matrix cameras. It measures inprocess complex convex and concave profiles. The technic is proven for most materials and temperatures up to 1200 °C.

