

Cycle time left?

Fill it with 100% certainty!



» Lower total operating costs due to higher degree of automation

INDUSTRIE 4.0

» 100% Inprocess measurement with DIATEST BMD bore gauges - in your CNC machine!

Whether turning, milling, grinding -

- » The plug gauge BMD is located in the tool changing system of the CNC machine.
- » Standard tool holders can be used - for various diameters
- » No conversion of the CNC machine to measured value display - Integration into DIAWIRELESS real radio network
- » Very high repeatability accuracy
- » Floating holder for compensating positioning errors
- » All BMD sizes possible - from 2.98 mm to 270 mm
- » Independent of machine manufacturer
- » Less human intervention required, less rework, special releases or rejects

Measuring in the process -
100 % safety in the process

Automated
measurement
in CNC
machines



» Please contact us!

Available from Q3|2019
Only at DIATEST

DIATEST
Hermann Költgen GmbH
Schottener Weg 6
D-64289 Darmstadt
Germany
☎ +49 61519790
✉ info@diatest.com
www.diatest.com



☎ = suitable for radio transmission (additional module possibly required). We operate a policy of continuing improvement and reserve the right to change specifications without prior notice. E. & O.E. Drawings and photos are not always to scale.

2019/04/D/E