

Measuring without sample preparation of aluminium, plastics and rubber profiles

PROBLEM

 Sample preparation for measurements of very small, thin walled and soft parts would strongly deform the profile. Consequence: the measurement result is unusable.

KEY FEATURES

- > Measuring without sample preparation
- > Based on state-of-the-art computed tomography
- > Measuring area: 120 mm in diameter
- > Measuring accuracy: $\pm 10 \mu\text{m}$
- > Measuring time: 90 seconds

BENEFITS

- > Valuable time savings
- > Operator-independent quality control
- > Reliable measuring results
- > Easy and intuitive handling
- > Valuable financial and material savings

