

# Technical data OptiSurf<sup>®</sup> LensGage

## OptiSurf<sup>®</sup> „LensGage” Module

Max. Sample diameter

200 mm

Accuracy

$n_g: \sim 10^{-4}$  for  $d_{\text{geom}} > 6$  mm  
 $d_{\text{geom}}: 1.5 \mu\text{m}$

Measurement wavelength

1310 nm; spectral band width of 85 nm

Thickness range for LensGage Module

Up to 55 mm optical thickness (larger on request)