

# Labor Optical Engineering

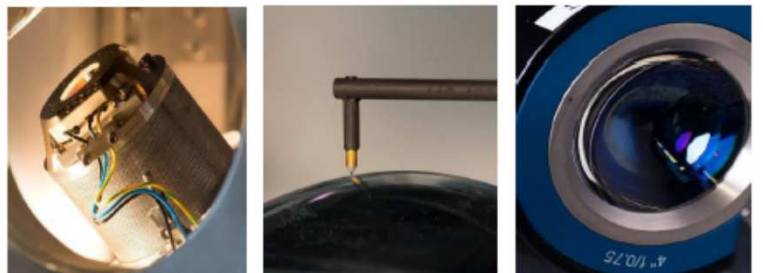
## Manufacturing:

- grinding  
(conventional & ultrasonic)
- polishing  
(conventional & subaperature)
- tool-development
- process-development
- coolant tests
- Datahandling – CAD/CAM



## Mirror production:

- Process development
- Development of machines
- Fixing technology



## Metrology

- Measuring of form, roughness and radius
- Stitching-algorithmen
- Test of sensors
- Measuring strategies

## Contact:

Technologie Campus Teisnach  
Herr Christian Schopf  
Technologiecampus 1  
94244 Teisnach  
christian.schopf@th-deg.de



Technologie Campus  
Teisnach

