

## **Lens optics**

### **Lens based optics for space applications: telescopes, spectrometers and secondary optics**

Lens based optics in combination with new technologies like passive image quality optimization, freeform lenses, glue connections, high precision manufacturing as well as stray light countermeasures are mastered and further developed by us.

- For imagers & spectrometers
- Passive thermal de-focus compensation lens mount system