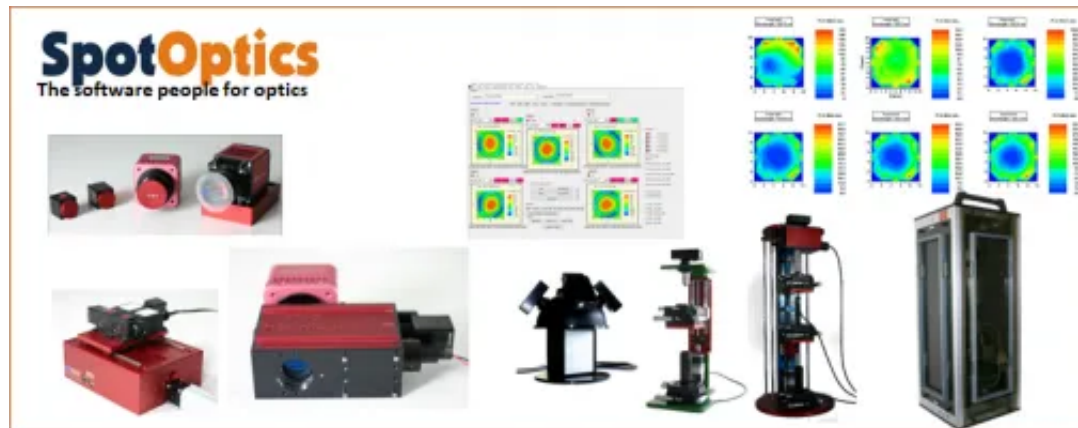


**SPOTOPTICS**

## Our complete range of Shack-Hartmann Wavefront Sensors



*SpotOptics – Instrumentation and software*

SpotOptics offers complete solutions for precise metrology of optical systems and lasers

**Uniqueness of our instruments:**

- **Quality and reliability:** our Shack-Hartmann wavefront sensors and analysis software have been designed and tested to give you reliable results
- **Comparison with interferometers:** our Shack-Hartmann wavefront sensors have been tested against Zygo and other interferometers
- **Calibration:** we can calibrate the effect of any extra optical element in your test setup
- **Accessories:** we offer a complete set of accessories with our instruments like beam expander and compressor as well as calibration units and reference spheres to complete your setup
- **Choice among a large variety of cameras:** our Shack-Hartmann wavefront sensors and software can support a large number of cameras; we can select for you the camera most suitable for your application
- **Test at any wavelength from 193 nm to 10.6 microns:** our Shack-Hartmann wavefront sensors can operate at any wavelength between 193nm and 10.6 microns (CO<sub>2</sub>)
- **Standalone and motorized** wavefront sensors (WFS) along with the accessories
- **For use in the laboratory for R&D and in the production line**
- **Customization:** we can customize both hardware and software to meet your requirements