Prober Polytec

**Short description:** MSA-500 Micro System Analyzer is a powerful new all-in-one measurement workstation for precise 3-D dynamic characterization of MEMS and MOEMS microstructures.

* Characterize out-of-plane vibrations by Scanning Laser-Doppler Vibrometry;
* Measure in-plane motion and vibration by Stroboscopic Video Microscopy;
* Determine surface topography by White Light Interferometry;
* Test wafers and individual die by combining Polytec's MSA-500 with a MEMS probe station.

**Localisation:** Welcome

**Personne(s) ressource(s):** Thomas Walewyns, Nicolas André,

**Site Web:** [www.uclouvain.be/welcome](http://www.uclouvain.be/welcome)

**Contact:** info-welcome@uclouvain.be