



1. UVA transmittance of plastic plates

The UVA transmittance of plastic plates should be measured. For this purpose, a contrast sensor type **SPECTRO-1-FIO-UV/UV-HP** in connection with an optical fiber type **D-S-A3.0-(3.0)-1200-22°-UV** is used. At this, the distance of the optical fiber frontends to the respective plastic plate is approximately 10mm, respectively. The UVA transmittance can be proper measured as shown in the screen shots.

