



### 1. Reflected light color control of coatings on glass plates

The coating of glass plates should be controlled in the reflected light mode. For this purpose a color sensor type **SPECTRO-3-SLU-SA-JR** in connection with an external light source type **SI-SLU-DIF-16** and a holder type **MOUNT-SLU-20°/20°-100** will be used. At this, the glass plate is placed at a distance of approximately 100mm to the transmitter and the receiver part. The coating can be proper detected as shown in the screen shots.

