



1. Color differentiation of flat glasses

Flat glasses should be color differentiated. For this purpose a color sensor type **SPECTRO-3-30-POL** in connection with a white ceramic tile is used. At this, the distance between the sensor and the surface of the glasses is approximately 40mm and the distance between the backside of the glasses and the ceramic tile is around 40mm, as well. The detecting area is roughly 20mm in diameter. The glasses can be proper color differentiated as shown in the screen shots.

