



1. Presence control of UV - bond on a plastic component

The presence of an UV – adhesive layer on the backside of a plastic part should be controlled. For this purpose a color sensor type **SPECTRO-3-30-UV** is used. The distance of the sensor to the plastic component is approximately 20mm and the detecting range at this distance is around 12mm. The UV glue can be proper detected as shown in the screen shots.

