

Let's make sensors more individual



1. Glue thickness control on plastic tapes

The thickness of a glue layer on plastic tapes should be controlled. For this purpose, a fluorescence contrast sensor type **SPECTRO-1-30-UV/VIS** is used. At this, the distance from the sensor to the plastic tape is approximately 30mm and the detecting area has a diameter of around 20mm. The thickness of the glue layer can be proper measured, as shown in the screenshots.









