



1. Detection of the seam of leather and leather imitation components

The seam of leather and leather imitation components should be detected. For this purpose a color sensor type **SPECTRO-3-100-COF-d12.0-CL** is used. The distance of the sensor to the object is approximately 100mm. The sensor has to be directed under a certain angle (which is different from 90°) to the surface. As shown in the screen shots, the seam can be properly detected.

