



1. Glue line edge tracing on transparent plastic film

The edge of a glue line on a transparent plastic film should be detected. For this purpose, a laser through beam sensor type **L-LAS-TB-6x1-100/100-CL** is used. At this, the detecting range is 6mm and the plastic film is arranged in the middle of the fork. The edge of the glue line can be proper detected as shown in the screenshots.

