



1. Continuous edge pursuit on embossed paper

The edge on embossed paper should be traced. For this purpose, a line scan detector type **L-LAS-RL-10-R** in connection with a laser transmitter type **D-LAS2-7,5x3-T** is used. At this, the distance of the line scan detector to the object is around 35mm, the detecting range is 10mm in length and the receiver is perpendicular directed to the object. Furthermore, the transmitter is inclined by 70° to the vertical and the distance to the edge of the embossed paper is approximately 120mm. The edge can be proper detected as shown in the screen shots.

