



1. Quality control of transparent plastic plates

Transparent plastic plates should be quality controlled. The parts with a high optical quality should be differentiated from components with optical aberration failures. For this purpose, a laser through beam sensor type **L-LAS-TB-28-T-CL** (transmitter) in connection with **L-LAS-TB-28-R-CL** (receiver) will be used. The optical components can be proper separated as shown in the screen shots.

