



1. Haze control of stainless steel plates

The haze of stainless steel surfaces should be controlled. For this purpose an optical sensor type **GLAST-85-30°/30°-DIF-2.0/2.0** is used. At this, the distance to the stainless steel surface is approximately 85 mm and the detected line has a length of around 20 mm at this distance. The haze can be proper detected, as shown in the screen shots.

