## 1. Color measurement of glazed tiles

The color of glazed tiles should be inline measured. For this purpose, a color measurement sensor type SPECTRO-3-28-45 $/ 0^{\circ}-$ MSM-ANA-VIS is used. At this, the distance of the color measurement sensor to the surface of the glazed tiles is approximately 28 mm . With the $45^{\circ} / 0^{\circ}$ method, the direct reflection can be suppressed, thus, a proper color measurement of the tiles as shown in the screen shots is the result.


