



### 1. Color measurement of car paints

The color of car paints should be measured. For this purpose, a color measurement sensor type **SPECTRO-3-28-45°/0°-MSM-ANA-DL** is used. At this, the distance to the object is approximately 28mm and the measurement area at this distance has a diameter of around 15mm. The main objective is to show the  $dE$ ,  $dL^*$ ,  $da^*$  and  $db^*$  value to the respective reference color. The colors can be proper measured as shown in the screen shots.

