

Application - News

Sensor Let's make sensors more individual

Instruments

N°348 SPECTRO-3 series

1. Color control of seat belt rubbers

Seat belt rubbers should be color differentiated. For this purpose a color sensor **SPECTRO-3-30-POL** is used. At this, the distance from the color sensor to the object is approximately 30mm and the detecting area at this distance is around 15mm in diameter. The seat belt rubbers can be proper color differentiated as shown in the screen shots.









