

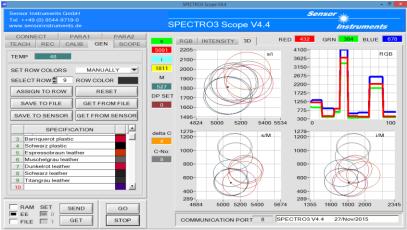
N°608 SPECTRO-3 series



## 1. Color differentiation of automotive loudspeaker housings

The color of automotive loudspeaker housings should be controlled. For this purpose, a color sensor type **SPECTRO-3-30-POL** is used. At this, the distance from the sensor to the object is approximately 45mm and the detecting range at this distance is around 15mm in diameter. The colors of the automotive loudspeaker housings can be proper distinguished as shown in the screen shots.





A Contraction of the second	SPECTRO3 Scope V4.4	- D 🚺
Sensor Instruments GmbH Tel. ++49 (0) 8544-9719-0 www.sensorinstruments.de	SPECTRO3 Scope V4.4	Sensor
		Instruments    2025  GRN  2010  BLUE  3093    4000
RAM SET SEND GO	289- 4684 5000 5200 5400 5674	289- 1355 1600 1800 2000 2345 DTRO3 V4.4 27/Nov/2015



