

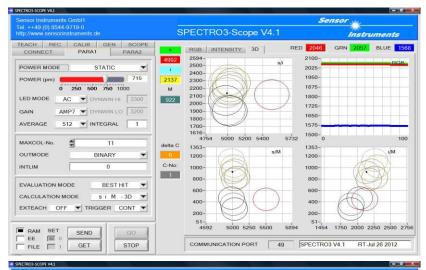
## **Application - News**

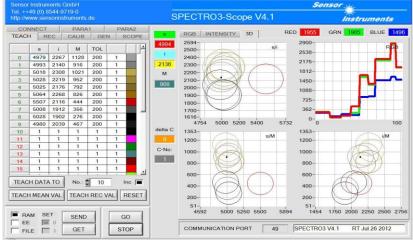
N°349 SPECTRO-3 series



## 1. Color control of seat belts

The fabric of the seat belts should be color controlled. For this purpose a color sensor type **SPECTRO-3-30-DIL** is used. The distance to the fabric is approximately 30mm and the detecting range at this distance has a diameter of around 15mm. As shown in the screen shots, the fabrics can be proper color differentiated.





el. ++49 (0) 8544-9719-0	SPECTRO3-Scope V4	4.4
ttp://www.sensorinstruments.de	SPECTRO3-Scope V4	A. I Instruments
CONNECT PARA1 PARA2 TEACH REC CALIB GEN SCOPE	8 RGB INTENSITY 3D	RED 4089 GRN 4095 BLUE 2833
TEMP 35	2500-	9/i 3938-
SET ROW COLORS MANUALLY	2400-	3775-
	м 2200-	3612-
SELECT ROW 🗐 9 ROW COLOR	2100-	3450-
ASSIGN TO ROW RESET	2000-	3288-
SAVE TO FILE GET FROM FILE	1900-	3125-
	1700-	2962-
SPECIFICATION	1616-, 4754 5000 5200 5400	5732 2800-0 100
0 seat belt light gray 1 seat belt gray	delta C 1353-	1353-
2 seat belt light beige	51 1200-	s/M 1200-
3 seat belt beige	1200	
4 seat belt dark beige	C-No: 1000-	1000-
5 seat belt brown	800-	800-
6 seat belt red 7 seat belt graphite blue	600-	600-
seat belt graphite blue seat belt black I		400-
9 seat belt black II .	400-	400-
······································	200-	200-
	51-	0 5894 1454 1750 2000 2250 2500 275
RAM SET SEND GO	4592 5000 5250 5500	0 5694 1454 1750 2000 2250 2500 275



