

Sensor Let's make sensors more individual

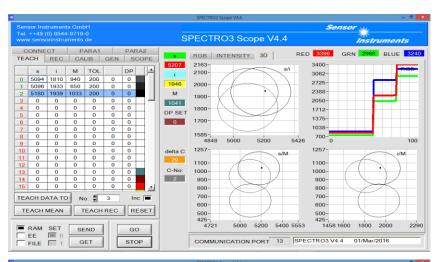
N°621 SPECTRO-3 series

Instruments

1. Differentiation of wooden and carbon based interior components

Wooden and carbon based interior components should be differentiated. For this purpose a color sensor type **SPECTRO-3-80-POL** is used. At this, the distance from the sensor to the object is approximately 80mm and the angle the vertical axis is around 10°. The parts can be proper differentiated as shown in the screenshots.







		SPECTRO3 Scope V4.4	- 0
Sensor Instruments GmbH Tel. ++49 (0) 8544-9719-0 www.sensorinstruments.de	s	PECTRO3 Scope V4.4	Sensor
www.sensormstruments.ue	0		Instruments
CONNECT PARA1 PARA2 TEACH REC CALIB GEN SCOPE	5	ROD INTENDITI 00	2235 GRN 2019 BLUE 27
TEMP 28	5133 i	2163- 2100- s/i	3400- 3062-
SET ROW COLORS MANUALLY	1819	2000-	2725-
SELECT ROW 12 ROW COLOR	M 916	1900-	2050-
ASSIGN TO ROW RESET	DP SET	1800-	1712-
SAVE TO FILE GET FROM FILE	0	1700-	1375-
SAVE TO SENSOR GET FROM SENSOR		1585-	1038-
		4848 5000 5200 5426	0 10
CARBON	delta C	1257- s/M	1257- i/M
1 HOLZ I	46	1100-	1100-
2 HOLZ II	C-No:	1000-	1000-
3	0	900-	900-
5		800-	800-
6		700-	700-
7		600-	600-
		500-	500-
		425-	425-
RAM SET SEND GO		4721 5000 5200 5400 5553	1458 1600 1800 2000 2
		COMMUNICATION PORT 13 SPEC	CTRO3 V4.4 01/Mar/2016
FILE 1 GET STOP		COMMUNICATION PORT 13 SPEC	011103 V4.4 01/Mal/2010

