

## Application - News N°42 SPECTRO-3 series

## 1. Color differentiation of seat-belt buckles

For the seat-belt buckles colors like beige, gray and black preponderates, but there are different

tones in the respective colors present. As shown in the screenshots the color sensor type SPECTRO-3-FIO-CL in connection with an optical fiber R-S-A2.0-(2.5)-1200-67° and an optical frontend KL-M18-A2.0 delivers a proper





color differentiation. The distance from the frontend to the object here is around 25 mm.





MANUALLY

ASSIGN TO ROW GET FROM FILE

SAVE TO FILE SET AS STARTUP FILE



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