



FiberVision GmbH
Jens-Otto-Krag-Straße 11
D-52146 Würselen

Telefon: +49 2405 4548-0
Telefax: +49 2405 4548-14

LED-Check

LED-Check is available in version 4.1 now. It is a color measurement system which performs up to 250 single measurements simultaneously.

LED-Check measures the HSI-Values (Hue, Saturation, Intensity) of light emitting objects or reflecting spots arranged in regular patterns.

Due to its high precision LED-Check is used worldwide in automobile industry for inspection and sorting of LEDs.

LED-Check features a comfortable user interface that can be handled without any programming skills: just the selection of the first three points of the grid is necessary and the whole pattern is teached in.

One or more cameras can be used with a single LED-Check system. It can be used both as a stand-alone system or as an OEM-component. The integration into your application is done via a serial interface or an dll.

Features:

- Measures the HSI-Values of up to 250 LED simultaneously
- Automatic correction of position if testadapter is changed
- One- or more camera based system
- FireWire-Color-camera (IEEE 1394)
- 8, 12 oder 16 mm lens

www.fibervision.de
info@fibervision.de
