

A b s t r a c t

The present invention relates to a method which makes it possible, with low technical outlay, to set a constant wavelength in an LED in such a way that,
5 for a human observer using the naked eye, a constant colour of the LED is set. The present invention further relates to a correspondingly set-up system arrangement and to a computer program product comprising control commands which carry out the method or operate the system arrangement.

10 Fig. 3