

Abstract

The invention relates to a device for monitoring an operating state of a control device of a passenger transport system, comprising a detection unit for generating a first electrical quantity depending on a signaled state of the control device. The device further comprises an evaluation unit for analyzing the first electrical quantity in relation to the operating state of the control device. The device also comprises an interface for transmitting a second electrical signal that is dependent on the analysis and is generated in the evaluation unit. According to the invention, the detection unit is a conversion device for converting an optical signal of at least one optical indicator of the control device into the first electrical signal.

- 10 The device for monitoring an operating state of a control device of a passenger transport system allows state information on the control device to be tapped without conversion work being required on the control device.

(Fig. 1)