

Abstract

In an elevator system (1), floor terminals (LOPi) are able to be actuated by a control unit (8) in one of at least two operating modes. A screen unit (34) of a floor terminal (LOPi) generates a user interface (38) with a functional scope dependent on the operating mode, wherein an individual functional scope is defined for each operating mode. The control unit (8), which actuates a first floor terminal (LOPi) in one of the at least two operating modes, determines a local traffic volume at the location of the first floor terminal (LOPi). The local traffic volume is compared with at least one threshold value that is defined for the traffic volume at the first floor terminal (LOPi) in order to generate a comparison result. A desired operating mode of the first floor terminal (LOPi) is defined on the basis of the comparison result and of the operating mode in which the control unit (8) actuates the first floor terminal (LOPi), and the first floor terminal (LOPi) is actuated in the defined desired operating mode.

Fig. 6