(57) Abstract

METHOD, CALL-GIVING DEVICE, ELEVATOR SYSTEM AND COMPUTER PROGRAM PRODUCT

The invention relates to a method for giving a destination call to the control system of an elevator system, in which method one or more predetermined departure floor-destination floor pairs (4,4') are presented on the touch-sensitive display (3) of a destination call-giving device (1) having a touch-sensitive display, in which each pair identifies for the user one predetermined departure floor and one predetermined destination floor, and the departure floor-destination floor pair (4,4') selected by the user is determined on the basis of a touch detected with the touch-sensitive display (3), and a destination call signal is sent to the control system of the elevator system, which signal identifies the departure floor (4a,4a') and the destination floor (4b,4b') of the departure floor-destination floor pair (4,4') selected by the user. The invention also relates to a call-giving device (1) and to an elevator system and to a computer program product, which implement the aforementioned method.

Fig. 2