

Abstract

Configuration of Operating Panels of an Elevator System

5 The invention describes a method and a device for configuring a floor allocation of at least two operating panels (4) of an elevator system exhibiting an elevator car (2) and an elevator control unit (3) in a building having at least two floors (1st floor – 4th floor), wherein a respective one operating panel (4) and an elevator door are located on each floor (1st floor – 4th floor) of the building, wherein a door contact unit (5) is arranged on
10 the elevator door, wherein the door contact unit (5) is opened with the elevator door open, and wherein the elevator car (2) moves vertically between the at least two floors (1st floor – 4th floor). According to the invention, the door contact unit (5) is connected with the operating panel (4) on each floor (1st floor – 4th floor). The elevator car (2) is moved to each floor (1st floor – 4th floor) and the elevator door is opened. The operating panel (4)
15 detects the open door contact unit (5) and allocates the approached floor (1st floor – 4th floor) to the operating panel (4) depending on the position of the elevator car (2).

(Fig. 2)