

Abstract

The invention relates to an elevator system (1) comprising an elevator car (10) which has two car doors (10a, 10b) with electrically controllable door elements (9a, 9b). A first car door (10a) is arranged on a first car wall (10d) and comprises a first electrically
5 controllable door element (9a). A second car door (10b) is arranged on a second car wall (10c) and comprises a second electrically controllable door element (9b). The first door element (9a) and the second door element (9b) each have at least two visual permeability states, wherein a first visual permeability state allows a passenger to see at least partially
10 through the door element (9a, 9b) and wherein a second visual permeability state substantially obstructs a passenger's view through the door element (9a, 9b). An elevator controller (13) determines a car door (10a, 10b) to be opened and controls the door element (9a, 9b) of the car door (10a, 10b) to be opened in accordance with the first visual permeability state, in order to at least partially allow viewing through the door
15 element (9a, 9b) of the car door (10a, 10b) to be opened.
(Fig. 1)