

Abstract

An elevator system (1) with an elevator group with a plurality of elevators (E1-E6) and a group controller (12) is configured to receive building information from a building management system (30). For each elevator (E1-E6), the received building information results in an assignment of each elevator (E1-E6) to at least one elevator lobby (H, H1-H9) for a specified floor (L0), from which elevator lobby the assigned elevator (E1-E6) can be accessed on the specified floor (L0). Building information stored in a memory device (26) of the elevator system (1) is updated with the received building information, wherein, for each elevator (E1-E6), the stored building information indicates an existing assignment of the respective elevator (E1-E6) to at least one elevator lobby (H, H1-H9) for the specified floor (L0). Upon receipt of an elevator call, the elevator system (1) is operated according to the updated building information.

(Fig. 3)