

Abstract

An elevator system (1) for a building (2) comprises an elevator controller (13) and an elevator car (10) movable in an elevator shaft (18). At least one first floor (L0, L, Ln) or
5 at least one first floor area (B, R) for a first user group and at least one second floor (L0, L, Ln) or at least one second floor area (B, R) for a second user group are defined in the building (2). A memory device (15) saves this definition and an operating mode assigned thereto for each user group. During operation, a first elevator call is received and analyzed by the elevator controller (13) to determine a first call input floor and/or a first
10 destination floor. An operating mode is ascertained based on the first call input floor and/or the first destination floor. According to this operating mode, the elevator car (10) is controlled by the elevator controller (13).

Fig. 1