

Abstract

The invention relates to a method for creating a multi-floor building comprising an elevator system. The method comprises the method steps of: creating the individual floors (41, 43, 45);
5 providing shaft modules (14, 16, 18) having shaft doors; placing the shaft modules (14, 16, 18) one on top of the other; installing the elevator system (10); starting up and operating the elevator system (10). Each shaft door is associated with a floor (41, 43, 45), and each floor (41, 43, 45) with an associated shaft door is assigned a stop (39). During start-up, an elevator controller (36) is configured such that the car (22) can travel to each stop (39). According to
10 the invention, start-up takes place before all the floors (41, 43, 45) have been created. During operation of the elevator system (10), the elevator controller (36) is repeatedly configured such that the car (22) can travel only to a selection of the stops (39). Said selection of stops (39) always comprises only stops (39) at floors (41, 43, 45) already created, so that the selection of the stops (39) becomes larger according to progress in the creation of the building
15 (19).

(Fig. 4)