Method and system for modernisation of a lift installation

Abstract

The invention relates to a method for modernisation of a lift installation with several lifts (A, B, C) in a building, wherein at least one storey terminal (2, 2', 2") for input of a storey call is provided on at least one storey (20, 20', 20") of the building, which storey terminal (2, 2', 2") is, for communication of an input storey call, connected with a group control (5), and at least one lift (A, B, C) is controlled in drive in accordance with the communicated storey call by the group control (5). At least one call detecting unit (40) is, for communication of an input storey call, connected with the group control (5). At least one new storey terminal (4, 4') is, for input of a storey call, mounted on at least one storey and the new storey terminal (4, 4') is, for communication of an input storey call, connected with the call detecting unit (40).

(Fig. 4)