METHOD AND COMPUTER PROGRAM PRODUCT FOR A MODERNISATION OF A LIFT INSTALLATION

ABSTRACT

The invention relates to a method and a computer program product for modernisation of a lift installation (1), which lift installation (1) comprises at least one lift (10, 10') and at least one lift control (14, 14') for controlling the lift (10, 10') by way of at least one call report. The lift installation (1) is equipped with a destination call control (13) within the scope of preparatory operations for modernisation of the lift installation (1). The destination call control (3) comprises at least one storey terminal (31, 31', 31") for the input of destination call reports or for the recognition of identification codes of users. The destination call control (3) comprises at least one computing unit (30) for evaluating the destination call reports or for association of destination storeys with recognised identification codes. The computing unit (30) issues at least one destination signal. The destination call control (3) controls the lift installation (1) by way of at least one device (36, 36'). The device (36, 36') reads the destination signal, converts it into at least one call report and controls an existing lift control (14, 14') by the call report. In this manner the lift installation (1) to be modernised is equipped with a destination call control (3) and the existing lift control (14, 14') is further operated by a call report.

(Fig. 2)



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