

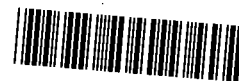


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Abstract

Method for selection of the most favourable lift of a lift installation comprising at least two lift groups

The invention relates to a method for selection of the most favourable lift of a lift installation comprising at least two lift groups (GR), wherein a route (W1; ... , Wn) with changeovers (U1, U2, U3) is available for reaching a destination storey (Z) from a start storey (S), the route being broken down into several stretches (W1T1, ... , W1Tn; WnT1, ... , WnTn) and a lift of one of the lift groups (GR) being allocated to each of the stretches (W1T1, ... W1Tn; WnT1, ... , WnTn). By this method there is solution of inter alia the multi-route problem in a destination call multi-group control with journeys involving changeovers.



ACTION

Fig. 1