

Abstract

In an elevator system (1) having a control device (8), an elevator car (10) that can move between floors (L1, L2, Ln), and an elevator operating device (4) having a display device (3), a person (P1, P2) can adjust a user interface (4c). This is indicated by a received configuration command. A received configuration signal comprises a custom display instruction set by the person (P1, P2), wherein the custom display instruction modifies a default user interface (4c) or an existing custom user interface (4a, 4b). In a storage device (20), the custom display instruction is assigned to a usage feature that is assigned to the first person (P1, P2) or to one or more additional persons (P1, P2) for whom the custom display instruction is valid. When a usage feature (6) is received that corresponds to the one that is stored, the display device (3) displays a custom user interface (4a, 4b).

(Fig. 1)