Claims

1. Elevator system with a door leaf (9) and an operating and/or display panel (10) integrated in the door leaf (9), characterized in that the door leaf (9) is equipped with an ejection device (11) by means of which the operating and/or display panel (10) can be removed at least partially from the door leaf (9) in the event of a fire.

2. Elevator system according to Claim 1, characterized in that the ejection device (11) comprises an actuator that expands in heat and has a memory metal or a bi-metal, or an actuator with a preloaded spring (12).

3. Elevator system according to Claim 1, characterized in that the ejection device (11) comprises intumescent material (18, 19).

4. Elevator system according to one of Claims 1 to 3, characterized in that the operating and/or display panel (10) comprises a printed circuit board (14) and a carrier frame (15), wherein the printed circuit board (14) can be removed from the door leaf (9) by means of the ejection device (10) in the event of a fire.

5. Elevator system according to Claim 4, characterized in that intumescent material (18) is attached to the printed circuit board (14).

6. Elevator system according to one of Claims 1 to 5, characterized in that an ejection plate (16) which is movable in the door leaf (9) in the direction of the operating and/or display panel (10) and in particular in the direction of the printed circuit board (14) is arranged.

7. Elevator system according to Claim 6, characterized in that the ejection plate (16) is designed in such a way that, after removing the one part of the operating and/or display panel (10) from the door leaf (9), it closes the gap in the door leaf (9) that results from the removal.

8. Elevator system according to Claim 6 or 7, characterized in that the ejection plate (16) is designed in such a way that, after removing the printed circuit board (14), it closes the carrier frame (15).

9. Elevator system according to one of Claims 6 to 8, characterized in that guide means for guided movement of the ejection plate (16) are provided in the door leaf (9), or that the operating and/or display panel has guide means for guided movement of the ejection plate (16).

10. Elevator system according to Claim 9, characterized in that guide elements (23) created by bending are arranged on the carrier frame (15).

11. Elevator system according to one of Claims 6 to 10, characterized in that intumescent material (19) is attached to the ejection plate (16).

12. Elevator system according to one of Claims 1 to 11, characterized in that the door leaf (9) has a rear wall (21), and in that the rear wall (21) forms a fixed stop on which the intumescent material (19) of the ejection plate (16) can be supported in the event of a fire.