

DESTINATION FLOOR CONTROL DEVICE AND ELEVATOR OPERATION METHOD

ABSTRACT

A destination floor control device for allocating a car based on a destination floor registered from a destination floor registration device installed at a landing of each floor, the destination floor control device comprises:

a failure monitoring unit configured to monitor whether or not the destination floor registration device has failed; and

a call registration unit configured to perform, when a failure of the destination floor registration device is detected, call registration indicating that there is occurrence of destination floor registration to a reference floor from a failure occurrence floor.

[FIG. 1]