

ABSTRACT
"ELEVATOR"

According to one embodiment, an elevator (1) comprising a board (13) provided above a door device (9) of a car (5), and comprising an outer wall (13a), an inner wall (13b), and a bottom wall (13c) connecting the outer wall (13a) and the inner wall (13b) and comprising a window portion (13d), and a camera device (15) provided in an upper portion of the window portion (13d), and capturing a hall from the window portion (13d) in a state where a door (8) of the door device (9, 11) is open, wherein the camera device (15) is mounted, in a housing (16), the housing (16) comprises a base (15a) to which the camera substrate (19) is secured, a lens hole (29) in which a lens (7a) of a camera (7) is provided is formed in the base (15a), and a center (29a) of the lens hole (29) is located in a center of the base (15a) in a width direction (W), and is located at an eccentric position in a longitudinal direction (L).

[FIG. 9]