

ABSTRACT OF THE DISCLOSURE

In an elevator door monitoring device that is coupled via a communication line to a maintenance staff terminal carried by a maintenance staff of an elevator and monitors a door of the elevator, a current detector is provided on a motor that opens and closes a car door, and when a number of times a current detected by the current detector exceeds a threshold satisfies a predetermined condition, information prompting to change an operation of the car door is transmitted to the maintenance staff terminal.

[Fig.6]