

ABSTRACT OF THE DISCLOSURE

An elevator diagnosis apparatus that performs a diagnosis based on a measurement value of a magnetic sensor installed on a landing side of a car. The elevator diagnosis apparatus includes a floor determination unit that determines a car stop floor based on the measurement value, an open/close button operation determination unit that determines an operation of an open button and a close button based on the measurement value, and a usage status recording unit that records the operation of the open button and the close button in each floor.

[Figure 1]