

ELEVATOR CONTROL DEVICE AND ELEVATOR INSPECTION PROCESSING METHOD

ABSTRACT

An elevator control device according to an embodiment is communicably connected to a remote monitoring device configured to transmit an inspection instruction for causing an elevator to execute an inspection process every prescribed period from a remote place. The elevator control device: stores, in a data amount storage, information on a previous inspection data amount that is a data amount of inspection data acquired by an inspection process executed previously; specifies a type of inspection data to be acquired in a current inspection process on a basis of the previous inspection data amount stored in the data amount storage upon acquiring the inspection instruction transmitted from the remote monitoring device; acquires the specified type of inspection data, executes the current inspection process, and acquires inspection data related to the current inspection process; and transmits the acquired inspection data related to the current inspection process to the remote monitoring device.

[Selected Figure] Fig. 1