

Title (en)

CONTROL SYSTEM FOR ELEVATOR DEVICES

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Application

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Priority

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Abstract (en)

[origin: WO8402697A1] Control system for elevator devices, comprising at least one permanent memory wherein are stored counting values which correspond to distances travelled each time and which are obtained during a setting run, so as to determine and send during the operation the delay travels required to different selected stops. According to the present invention, there is provided a control processor, preferably a microprocessor having at least one additional permanent memory for storing all the characteristics of the device in addition to the level setting values of the various stops determined during the setting phase, as well as the approach travels and the other special functions depending on the stops. All those functions are analysed by the control processor during the normal operation.

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