

Title (en)

METHOD FOR PROCESSING CALL INPUTS BY AN ELEVATOR CONTROLLER AND ELEVATOR SYSTEMS FOR IMPLEMENTING THE METHOD

Title (de)

VERFAHREN ZUM VERARBEITEN VON RUFEINGABEN DURCH EINE AUFZUGSTEUERUNG UND AUFZUGANLAGEN ZUR DURCHFÜHRUNG DER VERFAHREN

Title (fr)

PROCÉDÉ DE TRAITEMENT D'ENTRÉES D'APPEL PAR UNE COMMANDE D'ASCENSEUR ET SYSTÈME D'ASCENSEUR PERMETTANT LA MISE EN OEUVRE DU PROCÉDÉ

Publication

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Application

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Abstract (en)

[origin: WO2016074922A1] The invention relates to a method for processing a call inputs of a user by an elevator controller of an elevator system, in which a user either inputs an outside call and an inside call, or a target call into the elevator controller, wherein the elevator controller generates at least two partial calls in response to the inside call or to the target call, wherein the partial calls comprise at least one outside call and/or at least one inside call, the target floor whereof is different to the target floor of the inside call input by the user. Furthermore, the invention relates to a method in which an elevator controller generates a target call or an inside call in response to an outside call. The invention also relates to corresponding elevator systems, which are configured for implementing this method.

IPC 8 full level

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