

Title (en)

METHOD AND KEY FOR SETTING DRIVER-SPECIFIC PARAMETERS IN A MOTOR VEHICLE AND CORRESPONDING MOTOR VEHICLE

Title (de)

VERFAHREN UND SCHLÜSSEL ZUR EINSTELLUNG FAHRERSPEZIFISCHER PARAMETER IN EINEM KRAFTFAHRZEUG UND ENTSPRECHENDES KRAFTFAHRZEUG

Title (fr)

PROCEDE ET CLE POUR REGLER DES PARAMETRES SPECIFIQUES AU CONDUCTEUR DANS UN VEHICULE AUTOMOBILE, ET VEHICULE AUTOMOBILE PERMETTANT LA MISE EN OEUVRE DE CE PROCEDE

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Application

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Abstract (en)

[origin: US2005237150A1] Numerous parameters in a vehicle (1), for example, adjustment of the driver seat and rearview mirror. To increase operating comfort for a driver, it is proposed according to the invention that a key (2), assigned to a vehicle (1), determines a biometric feature, especially a fingerprint, of a driver and sends personalization information depending on it to a control device (8) of a vehicle (1). By means of this personalization information, the control device (8) can carry out driver-specific adjustments within a vehicle (1) before the driver gets into the vehicle (1). In addition, the personal desires of an almost unlimited number of drivers can be considered with only a single key (2), as long as the information required for recognition of the different drivers is stored in the key (2), as well as the adjustments desired by the individual drivers.

IPC 8 full level

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