

Title (en)  
METHOD AND MOVEMENT DEVICE FOR MOVING AT LEAST PART OF A MANUALLY OPERABLE OPERATING DEVICE FOR OPERATING A FUNCTION OF A VEHICLE, AND MOVEMENT SYSTEM COMPRISING A MOVEMENT DEVICE AND AN OPERATING MECHANISM

Title (de)  
VERFAHREN UND BEWEGUNGSVORRICHTUNG ZUM BEWEGEN ZUMINDEST EINES TEILS EINER MANUELL BEDIENBAREN BEDIENEINRICHTUNG ZUM BEDIENEN EINER FUNKTION EINES FAHRZEUGS UND BEWEGUNGSSYSTEM MIT EINER BEWEGUNGSVORRICHTUNG UND EINER BEDIENEINRICHTUNG

Title (fr)  
PROCÉDÉ ET DISPOSITIF DE DÉPLACEMENT POUR DÉPLACER AU MOINS UNE PARTIE D'UN DISPOSITIF DE COMMANDE POUVANT ÊTRE COMMANDÉ MANUELLEMENT ET DESTINÉ À COMMANDER UN FONCTIONNEMENT D'UN VÉHICULE ET SYSTÈME DE DÉPLACEMENT COMPRENANT UN DISPOSITIF DE DÉPLACEMENT ET UN DISPOSITIF DE COMMANDE

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Abstract (en)  
[origin: WO2019052752A1] The invention relates to a method for moving at least part of a manually operable operating mechanism (110) for operating a function of a vehicle. The operating device (110) comprises an operating element (115) and a covering element (120) for covering the operating element (115). The method comprises at least one reading-in step and one outputting step. In the reading-in step, a drive mode state signal (125) is read in, which represents an adjusted drive mode state of the vehicle in a drive mode of the vehicle. In the outputting step, a movement signal (130) is emitted, which is designed to generate a movement of the operating element (115) or the covering element (120) according to the read-in drive mode state signal (125).

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