

Title (en)

METHOD AND SYSTEM FOR CONTROLLING FUNCTIONS IN A VEHICLE

Title (de)

VERFAHREN UND SYSTEM ZUR STEUERUNG VON FUNKTIONEN IN EINEM FAHRZEUG

Title (fr)

PROCÉDÉ ET SYSTÈME DE COMMANDE DE FONCTIONS DANS UN VÉHICULE

Publication

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Application

EP 14738744 A 20140711

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Abstract (en)

[origin: WO2015039712A1] The invention relates to a method for controlling functions in a vehicle, in particular a trailer vehicle, comprising at least one wheel rotational speed sensor (15) and one or more signal emitters and/or signal receivers, in particular signal emitters and/or signal receivers corresponding to a vehicle rear face. According to the invention, a rotational direction is also detected using the wheel rotational speed sensor (15). In addition, the signal emitters and/or signal receivers are automatically actuated dependent on signals of the wheel rotational speed sensor (15).

IPC 8 full level

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Citation (search report)

See references of WO 2015039712A1

Cited by

US11491832B2; US11084342B2; US10670479B2; US11135882B2; US10696109B2; US10940726B2; US11221262B2

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