

Title (en)

DEVICE FOR ADJUSTING THE SUPPORT LEVELS OF A DRIVE SYSTEM OF AN ELECTRIC VEHICLE

Title (de)

VORRICHTUNG ZUM EINSTELLEN DER UNTERSTÜTZUNGSSTUFEN EINES ANTRIEBSSYSTEMS EINES ELEKTROFAHRZEUGES

Title (fr)

DISPOSITIF DESTINÉ À RÉGLER LES NIVEAUX D'ASSISTANCE D'UN SYSTÈME D'ENTRAÎNEMENT D'UN VÉHICULE ÉLECTRIQUE

Publication

**EP 3762282 A1 20210113 (DE)**

Application

**EP 19718057 A 20190305**

Priority

- DE 102018001883 A 20180308
- DE 2019000050 W 20190305

Abstract (en)

[origin: WO2019170183A1] The invention relates to a device for adjusting the support levels of a drive system (1) of an electric vehicle (2) comprising: an operating element (3) for shifting the drive system (1) up or down; a first connection device (4) for connecting the operating element (3) to a data-transmission and power supply network (5) of the electric vehicle (1); and a second connection device (6) for fastening the operating element (3) to the electrical vehicle (2), said second connection device allowing extensions and modifications with respect to further functional components in addition to the operating element and enabling the device to be designed in accordance with market requirements by providing a holding part (8) which is connected to the operating element (3), wherein the holding part (8) comprises the first connection device (4) for connection to the data-transmission and power supply network (5) of the electric vehicle (2) and wherein the holding part (8) comprises at least one connection terminal (9) for detachable connection to at least one functional component (10, 11, 12) which is different from the operating element (3).

IPC 8 full level

**B62J 11/00** (2020.01)

CPC (source: EP US)

**B62J 50/225** (2020.02 - EP US); **B62M 6/45** (2013.01 - EP)

Citation (search report)

See references of WO 2019170183A1

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

**WO 2019170183 A1 20190912**; DE 102018001883 A1 20190912; EP 3762282 A1 20210113

DOCDB simple family (application)

**DE 2019000050 W 20190305**; DE 102018001883 A 20180308; EP 19718057 A 20190305