

Title (en)

STARTUP CONTROL DEVICE FOR A MOTOR VEHICLE

Title (de)

STARTSTEUERUNGSVORRICHTUNG FÜR EIN KRAFTFAHRZEUG

Title (fr)

DISPOSITIF DE COMMANDE DE DÉMARRAGE D'UN VÉHICULE AUTOMOBILE

Publication

**EP 2817813 A1 20141231 (FR)**

Application

**EP 13706263 A 20130225**

Priority

- FR 1200538 A 20120224
- EP 2013053740 W 20130225

Abstract (en)

[origin: WO2013124489A1] The invention concerns a startup control device (1) for a motor vehicle, configured such that: - the rotor (3) and the rotary member (7) are capable of assuming a first angular stop position and a second angular contact position different from the stop position, - the rotor (3) is also capable of assuming a third angular startup position when the rotary member (7) remains blocked in the angular contact position, said angular start position being different from the stop and contact positions, the device (1) further comprising an elastic return means enabling the rotor (3) to shift from the angular start position to the angular contact position.

IPC 8 full level

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CPC (source: EP)

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Citation (search report)

See references of WO 2013124489A1

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Designated extension state (EPC)

BA ME

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