

Title (en)
COUPLING DEVICE

Title (de)
KUPPLUNGSVORRICHTUNG

Title (fr)
DISPOSITIF D'ACCOUPLEMENT

Publication
[EP 2940232 B1 20180328 \(DE\)](#)

Application
[EP 15165779 A 20150429](#)

Priority
DE 102014106110 A 20140430

Abstract (en)
[origin: AU2015202243A1] Abstract The invention relates to a clutch device for a door unlocking mechanism having a 5 rotatable input element; a rotatable output element; a coupling element which is displaceably supported at the input element between a decoupling position and a coupling position, wherein the coupling element decouples the input element from the output element in the decoupling position and couples the input element to the output element in a rotationally effective manner in the coupling position; at least one blocking element which is displaceable between a release position and a blocking position; and an electrically controllable actuating device for the displacement of the blocking element. A movable guide element is provided between the blocking element and the coupling element, which movable guide element is preloaded in the direction of an engagement position and comprises a 15 guide track for the coupling element. In the release position, the blocking element releases the guide element for a yielding into a yield position and in the blocking position it blocks the guide element in the engagement position. 3 -A vA4 A IAx nt

IPC 8 full level
[E05B 47/06](#) (2006.01); [E05B 15/04](#) (2006.01)

CPC (source: EP)
[E05B 47/0692](#) (2013.01); [E05B 47/0001](#) (2013.01); [E05B 2015/0448](#) (2013.01)

Cited by
CN108952350A

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

DOCDB simple family (publication)
[EP 2940232 A1 20151104](#); [EP 2940232 B1 20180328](#); AU 2015202243 A1 20151119; AU 2015202243 B2 20190328;
DE 102014106110 A1 20151105; DE 102014106110 B4 20230607

DOCDB simple family (application)
[EP 15165779 A 20150429](#); AU 2015202243 A 20150430; DE 102014106110 A 20140430