

Title (en)  
DUAL CLUTCH DEVICE

Title (de)  
DOPPELKUPPLUNGSEINRICHTUNG

Title (fr)  
ENSEMBLE EMBRAYAGE DOUBLE

Publication  
**EP 2875260 A1 20150527 (DE)**

Application  
**EP 13750629 A 20130717**

Priority  

- DE 102012212807 A 20120720
- DE 102012215920 A 20120907
- DE 102012215919 A 20120907
- DE 2013200060 W 20130717

Abstract (en)  
[origin: WO2014012543A1] The invention relates to a dual clutch device, especially a wet clutch-type dual clutch device, comprising a force transfer component for connection, on the drive side, of the dual clutch device, and a clutch housing accommodating the following: a first clutch assembly with a first clutch input and a first clutch output that can be connected to a first transmission input shaft; a second clutch assembly with a second clutch input and a second clutch output that can be connected to a second transmission input shaft; the first clutch assembly being arranged axially adjacent to the second clutch assembly and the first clutch input and second clutch input being able to co-rotate; and a centrifugal pendulum device, said centrifugal pendulum device being non-rotatably mounted with respect to the force transfer component.

IPC 8 full level  
**F16F 15/14** (2006.01); **F16D 21/06** (2006.01); **F16D 25/10** (2006.01)

CPC (source: CN EP)  
**F16D 21/06** (2013.01 - CN); **F16D 25/082** (2013.01 - EP); **F16D 25/10** (2013.01 - CN EP); **F16D 2021/0623** (2013.01 - CN EP); **F16D 2021/0692** (2013.01 - CN EP)

Citation (search report)  
See references of WO 2014012543A1

Citation (examination)  

- DE 102010015431 A1 20101111 - LUK LAMELLEN & KUPPLUNGSBAU [DE]
- WO 2013107703 A1 20130725 - SCHAEFFLER TECHNOLOGIES AG [DE]
- EP 1989457 A1 20081112 - LUK LAMELLEN & KUPPLUNGSBAU [DE]
- DE 10115454 A1 20020808 - ZF SACHS AG [DE]
- WO 2011044797 A1 20110421 - CHERY AUTOMOBILE CO LTD [CN], et al

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 2014012543 A1 20140123**; CN 104412001 A 20150311; CN 104412001 B 20161116; DE 102013213980 A1 20140220; DE 112013003603 A5 20150409; EP 2875260 A1 20150527

DOCDB simple family (application)  
**DE 2013200060 W 20130717**; CN 201380035787 A 20130717; DE 102013213980 A 20130717; DE 112013003603 T 20130717; EP 13750629 A 20130717