

Title (en)
Control device

Title (de)
Steuervorrichtung

Title (fr)
Dispositif de commande

Publication
EP 2241762 B1 20110914 (DE)

Application
EP 09005372 A 20090415

Priority
EP 09005372 A 20090415

Abstract (en)
[origin: EP2241762A1] The device (H) has a rotational circuit (U) with a rotating-directional seated valve (SU) between a pressure source (P) and a reservoir (R). Magnets (M1, M2) actuate a set of directional seated valves (S1, S1', S2, S2') and the rotational circuit. The rotating-directional seated valve is provided in a pass-through position, when the set of valves is in locking position and vice-versa. The magnets divide the rotating-directional seated valve such that the rotating-directional seated valve is actuated either alternately by one of the two magnets or jointly by both magnets.

IPC 8 full level
F15B 11/00 (2006.01)

CPC (source: EP)
F15B 11/006 (2013.01); **F15B 2211/30575** (2013.01); **F15B 2211/327** (2013.01); **F15B 2211/6313** (2013.01)

Cited by
EP2535663A1

Designated contracting state (EPC)
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 SE SI SK TR

DOCDB simple family (publication)
EP 2241762 A1 20101020; EP 2241762 B1 20110914; AT E524658 T1 20110915; ES 2372042 T3 20120113

DOCDB simple family (application)
EP 09005372 A 20090415; AT 09005372 T 20090415; ES 09005372 T 20090415