

Title (en)
CARE DEVICE

Title (de)
PFLEGEVORRICHTUNG

Title (fr)
DISPOSITIF DE SOINS

Publication
EP 3384889 A4 20190626 (EN)

Application
EP 15909758 A 20151201

Priority
JP 2015083821 W 20151201

Abstract (en)
[origin: EP3384889A1] Care device 1 includes: base 10; supporting device 50 configured to support care receiver M, supporting device 50 being provided on base 10; moving device 57 configured to perform a standing operation or a sitting operation by moving supporting device 50 with respect to base 10; load detecting device 60 configured to detect a load that supporting device 50 receives from care receiver M, load detecting device 60 being provided on supporting device 50; and control device 80 configured to control moving device 57. Control device 80 stops the standing operation or the sitting operation during the operation based on a load value detected by the load detecting device.

IPC 8 full level
A61G 5/00 (2006.01); **A61G 7/10** (2006.01)

CPC (source: EP)
A61G 7/1019 (2013.01); **A61G 7/1048** (2013.01); **A61G 7/1065** (2013.01); **A61G 7/1086** (2013.01); **A61G 7/1092** (2013.01); **A61G 7/1096** (2013.01); **A61G 2200/34** (2013.01); **A61G 2200/36** (2013.01); **A61G 2200/52** (2013.01); **A61G 2203/32** (2013.01); **A61G 2203/726** (2013.01)

Citation (search report)
• [X] EP 2783671 A1 20141001 - REVAC APS [DK]
• [I] US 2012023661 A1 20120202 - OTA YASUHIRO [US], et al
• [E] US 2017014290 A1 20170119 - TSUSAKA YUKO [JP], et al
• See references of WO 2017094128A1

Cited by
TWI783461B

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 3384889 A1 20181010; EP 3384889 A4 20190626; EP 3384889 B1 20200805; AU 2015416473 A1 20180607; AU 2015416473 B2 20190516; JP 6637994 B2 20200129; JP WO2017094128 A1 20180920; SG 11201803863P A 20180628; WO 2017094128 A1 20170608

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EP 15909758 A 20151201; AU 2015416473 A 20151201; JP 2015083821 W 20151201; JP 2017553543 A 20151201; SG 11201803863P A 20151201