

Title (en)  
OPERATING-TABLE COLUMN

Title (de)  
OPERATIONSTISCHSÄULE

Title (fr)  
PILIER DE TABLE D'OPÉRATION

Publication  
**EP 3244860 A1 20171122 (DE)**

Application  
**EP 16700365 A 20160113**

Priority  
• DE 102015100542 A 20150115  
• EP 2016050505 W 20160113

Abstract (en)  
[origin: WO2016113274A1] The invention relates to an operating-table column (100) with a column part (102) and a head part (104) for connecting a patient-supporting surface (202) of an operating table (200) to the head part (104). The operating-table column (100) comprises a power supply unit (106) which is arranged on the column part (102) and which supplies power to the operating table (200). The head part (104) comprises a first head-part element (110a), which is mounted rotatably about a first rotation axis (108a), and a second head-part element (110b), which is mounted rotatably about a second rotation axis (108b). The column part (102) comprises an actuator (112) for effecting a lifting movement of the patient-supporting surface (202). The actuator (112) comprises a cover element (114), which is designed in such a way that at least one tube section (118a) connected to the power supply unit (106) can be guided at least partially through the first head-part element (110a) in an area (120a) near the first rotation axis (108a).

IPC 8 full level  
**A61G 13/04** (2006.01); **A61G 13/06** (2006.01)

CPC (source: CN EP KR US)  
**A61G 13/04** (2013.01 - CN EP KR US); **A61G 13/06** (2013.01 - CN EP KR US); **A61G 13/107** (2013.01 - US)

Citation (search report)  
See references of WO 2016113274A1

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)  
**DE 102015100542 A1 20160721**; **DE 102015100542 B4 20180830**; BR 112017013814 A2 20180102; CN 107205876 A 20170926; CN 107205876 B 20191108; EP 3244860 A1 20171122; EP 3244860 B1 20191120; JP 2018501888 A 20180125; JP 6731411 B2 20200729; KR 20170105032 A 20170918; PL 3244860 T3 20200518; RU 2017128800 A 20190220; RU 2017128800 A3 20190507; US 10835437 B2 20201117; US 2017304135 A1 20171026; WO 2016113274 A1 20160721

DOCDB simple family (application)  
**DE 102015100542 A 20150115**; BR 112017013814 A 20160113; CN 201680005816 A 20160113; EP 16700365 A 20160113; EP 2016050505 W 20160113; JP 2017535737 A 20160113; KR 20177021314 A 20160113; PL 16700365 T 20160113; RU 2017128800 A 20160113; US 201715647365 A 20170712