

Title (en)  
Operating table system

Title (de)  
Operationstischsystem

Title (fr)  
Système de table d'opération

Publication  
**EP 2702974 B1 20160427 (DE)**

Application  
**EP 13181459 A 20130823**

Priority  
DE 102012108086 A 20120831

Abstract (en)  
[origin: EP2702974A2] The system has a control device to enable displacement of operating table elements and an accessory (2) only within a virtual collision-free movement space. A radio identification data element (8) stores an identification data element related to the accessory. A radio reading device (7) reads the identification data element and is connected with a memory device and the control device, where the accessories of the memory- and control devices are determined again and stored in the virtual collision-free movement space as a function of the read identification data element. The radio identification element is configured as passive radio identification element such as passive transponder.

IPC 8 full level  
**A61G 13/02** (2006.01); **A61G 13/10** (2006.01); **A61G 13/12** (2006.01)

CPC (source: EP)  
**A61G 13/02** (2013.01); **A61G 13/101** (2013.01); **A61G 13/1285** (2013.01); **A61G 2203/10** (2013.01); **A61G 2203/72** (2013.01); **A61G 2205/60** (2013.01)

Cited by  
EP3630038B1; US10186751B2; EP3127525A1; CN114533461A; BE1030979B1; BE1030980B1; EP3861973A1; WO2021239820A1; WO2018222564A1; WO2023194540A1; CN110831561A; EP3630038A4; EP4218706A1; WO2024084100A1; WO2024084102A1; EP3834795A1

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