

Title (en)
Operating table system

Title (de)
Operationstischsystem

Title (fr)
Système de table d'opération

Publication
EP 2702974 A3 20141231 (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 13/10 (2006.01); **A61G 13/02** (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)

Citation (search report)

- [A] DE 102007062200 A1 20080925 - MAQUET GMBH & CO KG [DE]
- [A] DE 19929907 A1 20001214 - MICRON ELECTRONIC DEVICES GMBH [DE]
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- [E] US 2013239330 A1 20130919 - NEWLIN DOUGLAS J [US]
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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)
EP 2702974 A2 20140305; EP 2702974 A3 20141231; EP 2702974 B1 20160427; DE 102012108086 A1 20140306

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EP 13181459 A 20130823; DE 102012108086 A 20120831