

Title (en)  
MULTIMEDIA, MULTISERVICE AND CONNECTABLE MOBILE ASSEMBLY FOR DIAGNOSIS, PRESCRIPTIONS, MEDICAL CHECKUPS AND NURSING CARE

Title (de)  
MULTIMEDIA-, MULTISERVICE- UND VERBINDBARE MOBILE ANORDNUNG FÜR DIAGNOSE, VERSCHREIBUNGEN, MEDIZINISCHE KONTROLLUNTERSUCHUNGEN UND PFLEGE

Title (fr)  
ENSEMBLE MOBILE MULTIMEDIAS, MULTISERVICES ET CONNECTABLE POUR LE DIAGNOSTIC, LES PRESCRIPTIONS, LE SUIVI MEDICAL ET LES SOINS INFIRMIERS

Publication  
**EP 2061396 A2 20090527 (FR)**

Application  
**EP 07823458 A 20070830**

Priority  
• FR 2007001413 W 20070830  
• FR 0607618 A 20060830

Abstract (en)  
[origin: WO2008025901A2] Connectable, multimedia and multiservice mobile assembly for diagnosis and medical checkups, characterized in that it is composed of a directional rolling base (2) and of a cylindrical hollow body (3) enclosing electrical power supply means (28, 29), identification means (18), computing means and multimedia communication means as well as a facility (39) for disinfecting the hands and in that it is predisposed for its reception and connection to a docking station. This invention is of particular interest to manufacturers of trolleys intended for hospitals and care units.

IPC 8 full level  
**A61B 19/00** (2006.01); **A61B 19/02** (2006.01); **A61L 2/00** (2006.01)

CPC (source: EP US)  
**A61B 50/10** (2016.02 - EP US); **A61B 50/13** (2016.02 - EP US); **A61B 90/80** (2016.02 - EP US); **A61B 90/96** (2016.02 - EP US); **A61L 2/0088** (2013.01 - EP US); **A61L 2/0094** (2013.01 - EP US); **A61B 2017/00199** (2013.01 - EP US); **A61B 2017/00734** (2013.01 - EP US); **A61G 12/001** (2013.01 - EP US)

Citation (search report)  
See references of WO 2008025901A2

Citation (examination)  
US 5135721 A 19920804 - RICHARD DANIEL D [US]

Cited by  
CN114587853A

Designated contracting state (EPC)  
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC MT NL PL PT RO SE SI SK TR

Designated extension state (EPC)  
AL BA HR MK RS

DOCDB simple family (publication)  
**WO 2008025901 A2 20080306; WO 2008025901 A3 20080417; WO 2008025901 B1 20080605**; EP 2061396 A2 20090527; FR 2905263 A1 20080307; FR 2905263 B1 20090424; US 2010145160 A1 20100610

DOCDB simple family (application)  
**FR 2007001413 W 20070830**; EP 07823458 A 20070830; FR 0607618 A 20060830; US 43937807 A 20070830