

Title (en)

MOBILE CONTAINER FOR IN SITU TREATMENT OF ANESTHETIC GAS EXHALED BY A PATIENT

Title (de)

MOBILER BEHÄLTER ZUR IN-SITU-BEHANDLUNG VON DURCH EINEN PATIENTEN AUSGEATMETEM ANÄSTHESIEGAS

Title (fr)

RÉCIPIENT MOBILE DE TRAITEMENT IN SITU DE GAZ ANESTHÉSQUES EXPIRÉS PAR UN PATIENT

Publication

EP 2247333 A2 20101110 (FR)

Application

EP 09706569 A 20090127

Priority

- FR 2009050112 W 20090127
- FR 0850524 A 20080129

Abstract (en)

[origin: WO2009095605A2] A mobile adsorption container (1) containing at least an adsorbent material for adsorbing at least part of at least one anesthetic compound present in a gas to be treated, in particular nitrogen protoxide or xenon. The adsorption container (1) also comprises a gas inlet opening (11) via which the gas to be treated enters the container (1), a gas outlet opening (12) via which the treated gas leaves the container (1), wheels (16) for enabling the movement thereof by rolling on the ground and a handle (24) for an operator to direct and control the container while the latter is being moved. According to the invention, an assembly for dispensing anesthetic gas and recovering the gas exhaled by a patient includes such a container (1) and a gas bottle (2) containing a gas or a gaseous mixture containing at least one anesthetic compound.

IPC 8 full level

A61M 16/00 (2006.01); **A61M 16/01** (2006.01); **A61M 16/10** (2006.01)

CPC (source: EP)

A61M 16/009 (2013.01); **A61M 16/0093** (2014.02); **A61M 16/01** (2013.01); **A61M 16/10** (2013.01); **A61M 2016/003** (2013.01); **A61M 2209/084** (2013.01)

Citation (search report)

See references of WO 2009095605A2

Citation (examination)

US 2005263154 A1 20051201 - BAKER JEFF [US], et al

Cited by

EP3854660A1; FR3106496A1

Designated contracting state (EPC)

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 SE SI SK TR

Designated extension state (EPC)

AL BA RS

DOCDB simple family (publication)

FR 2926729 A1 20090731; **FR 2926729 B1 20110408**; EP 2247333 A2 20101110; WO 2009095605 A2 20090806; WO 2009095605 A3 20091105

DOCDB simple family (application)

FR 0850524 A 20080129; EP 09706569 A 20090127; FR 2009050112 W 20090127