

Title (en)

MEDIA CHANNEL FOR A LABORATORY DEVICE

Title (de)

MEDIENKANAL FÜR EINE LABOREINRICHTUNG

Title (fr)

CANAL D'ÉNERGIE POUR UNE INSTALLATION DE LABORATOIRE

Publication

**EP 2419979 A2 20120222 (DE)**

Application

**EP 10718110 A 20100416**

Priority

- EP 2010055072 W 20100416
- DE 102009002454 A 20090417

Abstract (en)

[origin: WO2010119134A2] Media channel (1) for a laboratory device, in particular a service cell, service column, service pendant or service workstation, for supplying a laboratory workstation with and/or for removing laboratory media, comprising an elongate profiled element (100), which frames a passage (102, 104) running along its longitudinal axis to introduce laboratory media and comprises a supply and/or removal side, and at least one panel that is embodied as a blank panel or is equipped with at least one functionally specific fitting for the supply and/or removal of laboratory media, wherein the panel is releasably attached to the profiled element by means of connecting devices (121, 125) provided on the supply and/or removal side of the profiled element (100), and wherein the profiled element (100) and the connecting device (121, 125) are of one-piece construction and made of a folded metal part.

IPC 8 full level

**H02G 3/04** (2006.01)

CPC (source: EP US)

**H02G 3/0437** (2013.01 - EP US); **H02G 3/0487** (2013.01 - EP US); **H02G 3/0418** (2013.01 - EP US)

Citation (search report)

See references of WO 2010119134A2

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