

Publication

EP 0732072 A3 19961002

Application

EP 96810155 A 19960313

Priority

CH 75295 A 19950316

Abstract (en)

[origin: EP0732072A2] The bed has a pendulum frame (1) which is suspended from the locally fixed frame by at least three suspension elements (7,8,9,10), of which at least two are formed as V-shaped pairs with two bendable suspension members. Each pair has two end points fixed on the frame and two movably mounted end points each defining a triangular trapeze. The suspension pairs (7,7',8,8',9,9',10,10') are each fixed by their movably mounted end points on a supporting element (2,3) which supports the pendulum frame (1) and can move swinging in various horizontal directions. The supporting element can have a flat shape and being aligned orthogonally relative to a longitudinal axis of the bed.

IPC 1-7

A47C 19/02; A47C 3/025

IPC 8 full level

A47C 21/00 (2006.01)

CPC (source: EP)

A47C 21/006 (2013.01)

Citation (search report)

- [DA] DE 3628383 A1 19870305 - MARPAL AG [CH]
- [DA] DE 3229934 A1 19840209 - HAIDER EDUARD, et al
- [DA] DE 3700762 A1 19870716 - MARPAL AG [CH]

Designated contracting state (EPC)

AT BE CH DE FR LI

DOCDB simple family (publication)

EP 0732072 A2 19960918; EP 0732072 A3 19961002; EP 0732072 B1 20000913; AT E196228 T1 20000915; DE 59605855 D1 20001019

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