

Title (en)

NET-PLANE WITH MONOBLOCK PLASTIC SHELL FOR HOSPITALS, AND STRUCTURE OF PEDIATRIC BED THAT INTEGRATES IT.

Title (de)

BETTRAHMEN AUS EINER KUNSTSTOFF-MONOBLOCKHÜLLE FÜR KLINIKEN UND STRUKTUR FÜR EIN KINDERBETT

Title (fr)

SOMMIER EN MATIÈRE PLASTIQUE À COQUE MONOBLOC POUR HÔPITAUX, ET STRUCTURE DE LIT PÉDIATRIQUE INCORPORANT CE DERNIER

Publication

**EP 2785303 B1 20150909 (EN)**

Application

**EP 12809328 A 20121126**

Priority

- IT TV20110049 U 20111129
- IB 2012002474 W 20121126

Abstract (en)

[origin: WO2013080007A1] system net - plane (10) for hospital use, comprising at least: a monoblock shell (101) obtained by rotational molding of plastic material and highly sanitized, two co-molded big-handles (102) protruding, a housing (104) falling to integrate a backrest (105) adjustable and reclining. The said system net - plane (10) is included in the structure of the pediatric little-bed (20) which comprises: a system net - plane (10), a mobile base (201), an intermediate frame (205) and corner posts (203), two support elements (40) by height adjustable in an independent way, two short side walls (210) formed by a fixed frame (220) with transparent and removable tamponage (230), two long side walls (240) also vertically sliding. The invention facilitates the assistance to the child and sanitation, allows a modern design and is manufactured easily and economically.

IPC 8 full level

**A61G 7/015** (2006.01)

CPC (source: EP)

**A61G 7/015** (2013.01); **A61G 2200/14** (2013.01)

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DOCDB simple family (publication)

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