

Title (en)

GUIDE DEVICE FOR THE AXIAL SLIDING OF A TELESCOPIC ELEMENT WITH RESPECT TO A FIXED ELEMENT

Title (de)

FÜHRUNGSVORRICHTUNG ZUM AXIALEN VERSCHIEBEN EINES TELESKOPISCHEN ELEMENTS BEZÜGLICH EINES FESTSTEHENDEN ELEMENTS

Title (fr)

DISPOSITIF DE GUIDAGE POUR LE COULISSEMENT AXIAL D'UN ÉLÉMENT TÉLESCOPIQUE PAR RAPPORT À UN ÉLÉMENT FIXE

Publication

EP 2004016 A2 20081224 (EN)

Application

EP 07713108 A 20070309

Priority

- IB 2007000552 W 20070309
- IT UD20060055 A 20060310

Abstract (en)

[origin: WO2007122458A2] A guide device (10) for the axial sliding of a first telescopic element (11), in particular connected to the seat-part (22) of a seat (100), with respect to a second fixed element (12), in particular connected to the base of the seat (100), wherein the second fixed element (12) comprises a first profile shaped so as to define internally- first vertical guide means (25), with which interposition means (19) cooperate, interposed between the first telescopic element (11) and the second fixed element (12), in order to promote the reciprocal axial sliding of the first telescopic element (11) with respect to the second fixed element (12).

IPC 8 full level

A47C 3/30 (2006.01)

CPC (source: EP US)

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DOCDB simple family (publication)

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