

Title (en)

SAFETY SEAT ATTACHED TO A SUPPORT FRAME COMPRISING SPRING ELEMENTS

Title (de)

AN EINEM AUS FEDERELEMENTEN BESTEHENDEN STÜTZGERÜST FESTGELEGTER SICHERHEITSSITZ

Title (fr)

SIÈGE DE SÉCURITÉ FIXÉ AU NIVEAU D'UNE STRUCTURE DE SUPPORT CONSTITUÉE D'ÉLÉMENTS FORMANT RESSORT

Publication

**EP 2132057 A1 20091216 (DE)**

Application

**EP 08716039 A 20080226**

Priority

- EP 2008001499 W 20080226
- DE 102007011962 A 20070309

Abstract (en)

[origin: DE102007011962B3] The safety seat has vertical retaining units consisting of a spring unit (12) loosely positioned between a roof area (10) and a floor (11) of a vehicle. A seat part (14) is fastened to the spring unit via a retaining belt (15) that is fastened in a region of a front edge of the seat part. The retaining belt is fastened at a fastening device (17) connected with the spring unit. A spacer (20) for a catch belt (18) is arranged, between the catch belt and the spring unit, adjacent to the arrangement of the fastening device.

IPC 8 full level

**B60N 2/24** (2006.01); **B60N 2/30** (2006.01); **B60N 2/42** (2006.01); **B60N 2/54** (2006.01); **B60R 22/26** (2006.01); **B64D 11/06** (2006.01)

CPC (source: EP KR US)

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Citation (search report)

See references of WO 2008110260A1

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