

Title (en)

AUTOMATIC SEAT-BELT GUIDE HEIGHT ADJUSTMENT DEVICE

Title (de)

AUTOMATISCHE VERSTELLVORRICHTUNG EINES SICHERHEITSGURTBESCHLAGES

Title (fr)

DISPOSITIF AUTOMATIQUE DE REGLAGE EN HAUTEUR DU RENVOI D'UNE CEINTURE DE SECURITE

Publication

EP 0904220 A1 19990331 (FR)

Application

EP 97929349 A 19970613

Priority

- FR 9701071 W 19970613
- FR 9607412 A 19960614

Abstract (en)

[origin: WO9747499A1] A motor vehicle seat-belt device wherein one length of the belt (12) passes through a guide (16) and extends towards the shoulder of a passenger strapped in by the belt (12), and wherein the guide is rotatably mounted on a carriage (22) vertically slidably mounted on the vehicle body. Said device comprises means for sensing the angular position of the guide (16) about its rotational axis (A1), and causing adjustment of the height of the carriage (22) until the sensed angular position is within a predetermined range.

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IPC 8 full level

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CPC (source: EP)

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