

Title (en)

PIVOT BEARING FOR MOTOR VEHICLE DOOR CHECKS

Publication

EP 0377081 B1 19930616 (DE)

Application

EP 89117534 A 19890922

Priority

DE 3844439 A 19881231

Abstract (en)

[origin: EP0377081A2] The pivot mounting of the door-retaining rod of motor-vehicle door stops is enlarged in its bearing surface by a bearing sleeve positively and non-positively connected to the door-retaining rod and produced by the upsetting of a blank of tubular material and is equipped with a lining of maintenance-free bearing material, the lining being formed by a bush equipped at both ends with a radially projecting collar, and the bearing axle being formed by a pin fixed on the one hand by a circumferential bead and on the other hand by a riveting at both ends in the two upwardly projecting arms of a bearing block.

IPC 1-7

E05C 17/04; **F16C 11/04**

IPC 8 full level

E05C 17/04 (2006.01); **F16C 11/04** (2006.01)

CPC (source: EP)

E05C 17/045 (2013.01)

Cited by

FR2690390A1; EP0567002A1; FR2719867A1; ES2135988A1

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DE ES FR GB IT SE

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EP 0377081 A2 19900711; **EP 0377081 A3 19910424**; **EP 0377081 B1 19930616**; DE 3844439 A1 19900705; DE 58904734 D1 19930722; ES 2041384 T3 19931116

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