

Publication

EP 0761915 A3 19970423 (EN)

Application

EP 96114559 A 19960911

Priority

DE 19533782 A 19950912

Abstract (en)

[origin: EP0761915A2] The core-side retainers (22) work in conjunction with housing-side retainers (20) and an accommodation channel (26) within the core assembly group (16) for receiving a control component for the core-side retainers. The core assembly group has a bearing body (24), with a cylindrical outer peripheral surface on a cylindrical inner peripheral surface of the core accommodation hole (14). On the bearing body are separately produced axial securing devices (30,42), which extend in a radial direction over the outer peripheral surface and serve for the axial fixture of the core assembly group within the core accommodation hole.

IPC 1-7

E05B 27/00; **E05B 15/06**

IPC 8 full level

E05B 15/06 (2006.01); **E05B 15/16** (2006.01); **E05B 27/00** (2006.01); **E05B 27/04** (2006.01)

CPC (source: EP)

E05B 9/041 (2013.01); **E05B 15/1614** (2013.01)

Citation (search report)

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Designated contracting state (EPC)

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EP 0761915 A2 19970312; **EP 0761915 A3 19970423**; **EP 0761915 B1 20010530**; AT E201737 T1 20010615; DE 19533782 A1 19970313; DE 59606987 D1 20010705; HU 219553 B 20010528; HU 9602494 D0 19961128; HU P9602494 A1 19970528; PL 181038 B1 20010531; PL 316018 A1 19970317

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