

Title (en)  
MOTORIZED FINAL CONTROL DEVICE

Publication  
**EP 0258581 B1 19890802 (DE)**

Application  
**EP 87110058 A 19870711**

Priority  
DE 3629556 A 19860830

Abstract (en)  
[origin: EP0258581A1] 1. Motor-driven actuating element for a central locking system, which element has a lock rod provided for actuating a door lock, coupled to a buttonheaded rod and moveable between two end positions by means of a motor, and a locking device for theft prevention, characterized in that the theft prevention device is formed by a motor-driven locking bar (10) which limits the displaceability of the lock rod (1), is motor-driven, and is held in the unlocking direction by spring force and a limit switch (13) resting by its feeler (14) against the lock rod (1) is provided for actuating the motor (3, 22) of the locking bar (10) in the locking direction, and in that, in the closing position of the lock rod (1), a control region (control groove 17) is provided below the limit switch (13) on the lock rod (1) for switching the limit switch (13).

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**E05B 65/12**

IPC 8 full level  
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CPC (source: EP)  
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Cited by  
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**EP 0258581 A1 19880309; EP 0258581 B1 19890802; DE 3629556 A1 19880303; DE 3760394 D1 19890907**

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