

Publication

EP 0732471 A3 19961002

Application

EP 96103930 A 19960313

Priority

DE 29504329 U 19950317

Abstract (en)

[origin: EP0732471A2] The grip (10) has a bore (44,45) for accommodation of a closure cylinder (50) axially displaceable against spring force. With the bolt-shaped end (54) of the closure cylinder at least one spring-loaded lever arm (70) is operable, which in the stop position prevents the pivoting of the grip around an axis (22). The lever arm is provided with at least two engagement components (78), which in the stop position engage in recesses (45) in the grip head (14). An outer engagement component engages with greater depth in the corresp. recess than a second inner component (78) in its recess (45). The lever arm is operable by the inner component.

IPC 1-7

E05B 13/10

IPC 8 full level

E05B 13/10 (2006.01)

CPC (source: EP)

E05B 13/106 (2013.01)

Citation (search report)

- [A] EP 0410886 A1 19910130 - RONIS SA [FR]
- [A] EP 0260517 A2 19880323 - HOPPE GMBH CO KG [DE]
- [DA] GB 2263498 A 19930728 - HARDWARE & SYSTEMS PATENTS LTD [GB]
- [DA] GB 2192927 A 19880127 - HARDWARE & SYSTEMS PATENTS LTD

Cited by

WO0075464A2; WO0075464A3

Designated contracting state (EPC)

DE DK FI GB SE

DOCDB simple family (publication)

DE 29504329 U1 19950511; DE 59600008 D1 19970807; DK 0732471 T3 19980216; EP 0732471 A2 19960918; EP 0732471 A3 19961002; EP 0732471 B1 19970702; NO 960963 D0 19960308; NO 960963 L 19960918

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