

Title (en)
ELECTRICALLY CONTROLLED DOOR LOCK

Publication
EP 0452832 A3 19911218 (DE)

Application
EP 91105900 A 19910413

Priority
DE 4012322 A 19900418

Abstract (en)
[origin: EP0452832A2] The object of the invention is to provide an electrically controlled door lock which can be reliably manipulated and easily retrofitted and which supplements a mechanical mortise lock to form a controlled lock. This object is achieved by providing, on the outside of the door, a fitting which covers the door-handle nut and encloses the locking cylinder and in which an electromagnetic lock coupling is accommodated. This coupling connects the lock nut to a handle which is actuated after feeding in the opening pulse and withdraws the latch. <IMAGE>

IPC 1-7
E05B 47/06

IPC 8 full level
E05B 47/06 (2006.01)

CPC (source: EP)
E05B 47/0665 (2013.01); **E05B 47/0006** (2013.01)

Citation (search report)

- [X] WO 9001603 A2 19900222 - NYA SYSTEM & IDEER AB [SE]
- [X] DE 3520932 A1 19860507 - KOKUSAN KINZOKU KOGYO KK [JP]
- [X] EP 0219694 A2 19870429 - ILCO UNICAN INC [CA]
- [A] WO 8912154 A1 19891214 - GARTNER KLAUS W [US], et al

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EP0633376A1

Designated contracting state (EPC)
AT BE CH DE DK ES FR GB GR IT LI LU NL SE

DOCDB simple family (publication)
EP 0452832 A2 19911023; EP 0452832 A3 19911218; EP 0452832 B1 19941228; AT E116402 T1 19950115; DE 4012322 A1 19911024; DE 59104015 D1 19950209; ES 2067078 T3 19950316

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EP 91105900 A 19910413; AT 91105900 T 19910413; DE 4012322 A 19900418; DE 59104015 T 19910413; ES 91105900 T 19910413