

Title (en)

Lock mechanism

Title (de)

Verriegelungsmechanismus

Title (fr)

Mécanisme de verrouillage

Publication

EP 1925766 A1 20080528 (EN)

Application

EP 07021906 A 20071112

Priority

- GB 0622790 A 20061115
- GB 0700503 A 20070111
- GB 0720529 A 20071019

Abstract (en)

There is described a deadlock assembly for use in conjunction with a cylinder lock, the deadlock assembly comprising a sliding stop moveable upon removal of the cylinder lock barrel from a first dormmt position to a second locking position. There is also described a method of securing a latch of a door lock in a locked position which comprise the use of such a deadlock.

IPC 8 full level

E05B 17/20 (2006.01); **E05B 63/12** (2006.01)

CPC (source: EP)

E05B 17/2092 (2013.01); **E05B 63/127** (2013.01)

Citation (applicant)

- DE 3909584 A1 19900927 - DROSTE DIETER FRHR VON [DE], et al
- DE 8814086 U1 19890105
- DE 8913485 U1 19900104
- DE 19537624 A1 19970417 - DROSTE DIETER FRHR VON [DE]
- US 2228971 A 19410114 - PANKRATZ JESS E
- US 4566725 A 19860128 - KLEIN DAVID [CA]
- US 1533629 A 19250414 - ELLISON BEST FRANK

Citation (search report)

- [X] DE 3909584 A1 19900927 - DROSTE DIETER FRHR VON [DE], et al
- [X] DE 8814086 U1 19890105
- [X] DE 8913485 U1 19900104
- [X] DE 19537624 A1 19970417 - DROSTE DIETER FRHR VON [DE]
- [A] US 2228971 A 19410114 - PANKRATZ JESS E
- [A] US 4566725 A 19860128 - KLEIN DAVID [CA]
- [A] US 1533629 A 19250414 - ELLISON BEST FRANK

Cited by

GB2459094A; GB2459094B; EP3059358A1

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC MT NL PL PT RO SE SI SK TR

Designated extension state (EPC)

AL BA HR MK RS

DOCDB simple family (publication)

EP 1925766 A1 20080528; GB 0722237 D0 20071227

DOCDB simple family (application)

EP 07021906 A 20071112; GB 0722237 A 20071113