

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
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• [A] US 1533629 A 19250414 - ELLISON BEST FRANK

Cited by
GB2459094A; GB2459094B; EP3059358A1

Designated contracting state (EPC)
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AL BA HR MK RS

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