

Title (en)  
KEY SECURITY STORE

Publication  
**EP 0104072 B1 19880504 (EN)**

Application  
**EP 83305471 A 19830919**

Priority  
DE 3234859 A 19820921

Abstract (en)  
[origin: EP0104072A2] For key depots as regular central and easily accessible key custody means, with the object of a simple handling which is also secure against misuse, it is provided that the key can be removed by the proper authorized user after input of a code signal which is stored internally in an electrical part of the key depot, and this storage cannot be called up from the outside (without destruction) or is unalterable.

IPC 1-7  
**E05B 47/00**; **E05B 49/00**

IPC 8 full level  
**E05B 19/00** (2006.01); **E05B 47/00** (2006.01); **E05B 49/00** (2006.01)

CPC (source: EP)  
**E05B 19/0005** (2013.01)

Cited by  
EP0291614A1; US5615625A; FR2741103A1; CN107201864A; CN107130879A; CN107269156A; EP0340078A1; FR2630563A1; US4967576A; US6900741B1; WO0120413A1; US7760091B2; WO2006064467A3

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

DOCDB simple family (publication)  
**EP 0104072 A2 19840328**; **EP 0104072 A3 19840815**; **EP 0104072 B1 19880504**; AT E34008 T1 19880515; AU 1924383 A 19840329; DE 3234859 A1 19840322; DE 3376489 D1 19880609; DK 165258 B 19921026; DK 165258 C 19930308; DK 429083 A 19840322; DK 429083 D0 19830920; NO 833386 L 19840322

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**EP 83305471 A 19830919**; AT 83305471 T 19830919; AU 1924383 A 19830919; DE 3234859 A 19820921; DE 3376489 T 19830919; DK 429083 A 19830920; NO 833386 A 19830920