

Title (en)  
REMOTELY CONTROLLABLE LOCKABLE CONTAINER FOR SAFEKEEPING ARTICLES

Publication  
**EP 0086617 A3 19841107 (EN)**

Application  
**EP 83300612 A 19830208**

Priority  
DE 3204763 A 19820211

Abstract (en)  
[origin: EP0086617A2] A remotely controllable, lockable container (1) for safekeeping an article such as a fire brigade key (13) for use in associated premises has an outer door (3) with an electrically operable lock (7, 8) to be unlocked from a remote control security centre, an inner door (10) having a mechanical lock (12) operable by means of a fire brigade master key, and a lock cylinder (14) operable by the key (13) in safe keeping to set a surrounding electrical switching device (15) which monitors the presence of the key (13). The container has further electrical monitoring devices (not shown) for monitoring the integrity of the container walls (2) and outer door (3) for penetration, and for signalling, at the remote control centre any unauthorised attempt at break-in into the container, as well as the status of the lock (7, 8). The electrical signals, in total, are combined, compared and/or rationalized in an electrical control device (17) to avoid false alarms the control device (17) being housed in the container (1) which thereby safeguards the device (17) against unauthorised interference and reduces to the minimum the number of long distance electrical conductors (not shown) which have to be taken out through the cable duct (16) in the rear wall (4) of the container (1) to convey electrical signals to the remote control centre.

IPC 1-7  
**G08B 29/00**; **E05B 19/00**

IPC 8 full level  
**E05B 19/00** (2006.01); **G08B 13/02** (2006.01); **G08B 29/00** (2006.01)

CPC (source: EP)  
**E05B 19/0005** (2013.01); **G08B 13/02** (2013.01); **G08B 29/00** (2013.01)

Citation (search report)  
• [A] DE 2902193 A1 19800731 - FRENTURP ADOLF, et al  
• [A] CA 931430 A 19730807 - PREVENCO LTEE  
• [A] EP 0021670 A1 19810107 - LUNG BJOERN [ES], et al

Cited by  
US7123127B2; US7042334B2; US9670694B2; EP1304443A3; NO341487B1; FR2741103A1; CN105370146A; EP0668421A1; EP1088958A3; EP0340078A1; FR2630563A1; US4967576A; WO2006102895A1; US11668122B2; EP1863987B1

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

DOCDB simple family (publication)  
**EP 0086617 A2 19830824**; **EP 0086617 A3 19841107**; **EP 0086617 B1 19870422**; AT 379200 B 19851125; AT A37783 A 19850415; AT E26759 T1 19870515; AU 1121983 A 19830818; AU 558809 B2 19870212; DE 3204763 A1 19830818; DE 3371131 D1 19870527; DK 160625 B 19910402; DK 160625 C 19910902; DK 58283 A 19830812; DK 58283 D0 19830210; NO 155408 B 19861215; NO 155408 C 19870325; NO 830448 L 19830812

DOCDB simple family (application)  
**EP 83300612 A 19830208**; AT 37783 A 19830203; AT 83300612 T 19830208; AU 1121983 A 19830208; DE 3204763 A 19820211; DE 3371131 T 19830208; DK 58283 A 19830210; NO 830448 A 19830210