

Publication

**EP 0720136 A3 19960731**

Application

**EP 95120068 A 19951219**

Priority

DE 4445730 A 19941221

Abstract (en)

[origin: EP0720136A2] The setting device allows an intruder alarm with a central device and a number of spaced detectors to be set automatically when at least one access door is locked, using switches (S1,S2,S3) incorporated in the door frame (5). A first switch (S1) is closed when the door is closed, a second switch (S2) closed when the locking bolt (1) for the door is operated and a third switch (S3) is closed when the locking bolt reaches its fully locked position. The signals from the switches are fed to a control device, providing the control signal for setting the alarm when all 3 switches are closed.

IPC 1-7

**G08B 13/22**; **E05B 45/08**

IPC 8 full level

**E05B 45/08** (2006.01); **G08B 13/22** (2006.01); **E05B 45/06** (2006.01)

CPC (source: EP)

**E05B 45/083** (2013.01); **G08B 13/08** (2013.01); **G08B 25/008** (2013.01); **E05B 2045/0695** (2013.01)

Citation (search report)

- [X] FR 2632342 A1 19891208 - MANCINI MARCEL [FR]
- [A] US 3833899 A 19740903 - BLOSSE J

Cited by

ITBO20090207A1; EP0949597A3; RU2646738C2; US2020362592A1; EP1636453A4; EP3414414A4; US10101717B2; US10060644B2; US10091017B2; US10073428B2; US10027503B2; EP3621046A1; GB2605984A; GB2605984B; WO2015171385A1; US10200752B2; US11109098B2; DE202013006372U1; US10294600B2

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