

Title (en)

DISSUASIVE METHOD AND ARRANGEMENT FOR DETECTING A LOCK-BREAKING ATTEMPT

Publication

EP 0052891 B1 19860319 (FR)

Application

EP 81109903 A 19811125

Priority

FR 8024987 A 19801125

Abstract (en)

[origin: EP0052891A1] Means for the prevention of breaking open locks by detection of the attempt by an electric switch of which the blade-like control conditions the access to the lock. The device comprises: the body of the switch (1) joined side by side to the lock (4); the blade-like control (2) masking the lock (4); the contacts (a/b) actuated by the touch needle (3). The invention relates to the protection of locks and particularly motor vehicle locks.

IPC 1-7

G08B 13/06; E05B 45/06

IPC 8 full level

E05B 45/06 (2006.01); **G08B 13/06** (2006.01); **E05B 17/14** (2006.01)

CPC (source: EP)

E05B 45/06 (2013.01); **G08B 13/06** (2013.01); **E05B 17/14** (2013.01)

Cited by

FR2797460A1; GB2317917A; DE4424430A1; FR2576627A1; FR2801629A1; WO0112927A1

Designated contracting state (EPC)

AT BE CH DE FR GB IT LI LU NL SE

DOCDB simple family (publication)

EP 0052891 A1 19820602; **EP 0052891 B1 19860319**; AT E18706 T1 19860415; AU 556389 B2 19861030; AU 7899282 A 19820617; DE 3174145 D1 19860424; DK 153607 B 19880801; DK 153607 C 19881219; DK 331682 A 19820723; FI 81919 B 19900831; FI 81919 C 19901210; FI 824478 A0 19821227; FI 824478 L 19821227; FR 2484113 A1 19811211; FR 2484113 B1 19840803; HU T35106 A 19850528; NO 822517 L 19820721; SU 1393315 A3 19880430; WO 8201952 A1 19820610

DOCDB simple family (application)

EP 81109903 A 19811125; AT 81109903 T 19811125; AU 7899281 A 19811125; AU 7899282 A 19811125; DE 3174145 T 19811125; DK 331682 A 19820723; EP 8100186 W 19811125; FI 824478 A 19821227; FR 8024987 A 19801125; HU 8682 A 19811125; NO 822517 A 19820721; SU 3548700 A 19830114