

Title (en)
DISSUASIVE METHOD AND ARRANGEMENT FOR DETECTING A LOCK-BREAKING ATTEMPT

Publication
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Application
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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.

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