

Title (en)
TRIGGER/UNTRIGGER SWITCHING DEVICE FOR AN INTRUSION ALARM SYSTEM

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EP 0222194 B1 19911030 (DE)

Application
EP 86114267 A 19861015

Priority
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Abstract (en)
[origin: EP0222194A1] In the device, which has a central alarm station, a block lock and a bolt lock arranged in the door leaf of an access door, the block lock is formed by a smart switch (GS), an electromechanical arresting device (SPV) and a bolt switch (RS). The electromechanical arresting device (SPV) and the bolt switch (RS) are arranged in the door frame (TR) behind the striking plate or inside the closing box (SK) and connected to the central alarm station (MZ). The movement of the bolt (R) of the door lock is released or prevented by the electromechanical arresting device (SPV) depending on the locking readiness or the untrigger release of the intrusion alarm system. The bolt switch (RS) is actuated by the extended bolt (R). The smart switch (GS) has an electromechanical (keyboard) or an acoustic (microphone) input device (EV) which is mounted next to the access door and connected to the central alarm station (MZ). The evaluation device (AWG) of the smart switch (GS) is located in the central alarm station (MZ). <IMAGE>

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IPC 8 full level
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CPC (source: EP)
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Cited by
EP3125209A1; EP0443116A3; EP0798680A1; EP0697490A1; EP0462442A1; EP0564668A1; GB2215387A; GB2215387B; DE19633628A1; DE19633628B4; DE4423171A1; EP0354542A3; ITUD20130099A1; EP0722156A1; DE4339318C1; EP0654769A1; US9619993B2

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