

Title (en)

INSTALLATIONS FOR CONTROLLING THE ACCESS OF SECURE ENCLOSURES

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Application

EP 88402690 A 19881025

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Abstract (en)

[origin: EP0314567A1] The invention relates to an installation suitable for controlling the electrical locks (1, 2) of a sealed room, for which each lock comprises a contact and an electronic circuit designed to close said contact for the purpose of closing the lock only when it receives a coded signal identified as correct. This installation comprises control pushbuttons (10), each comprising a contact (P) and an electronic circuit (R) designed to transmit coded positive-response signals when it receives coded interrogation signals identified as correct and when said contact is closed, and a central unit (16) capable of managing the various coded interrogation, positive-response and closing-command signals, said unit being connected to the locks by means of a reduced number of wires. <IMAGE>

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