

Title (en)
ELECTRICALLY BLOCKABLE SWIVELING LEVER CONTROL

Title (de)
ELEKTRISCH VERRIEGELBARE SCHWENKHEBELBETÄTIGUNG

Title (fr)
COMMANDE A LEVIER PIVOTANT POUVANT ETRE VERROUILLEE ELECTRIQUEMENT

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Application
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Abstract (en)
[origin: US2003141724A1] The description relates to an electrically lockable swivel lever actuating mechanism (10) comprising a dish (14) which can be placed on a door leaf or the like (12) and in which an actuation lever (16) for a closure, such as a sash closure or bar closure (80), is mounted in such a way that it can be moved out of a position in which it is swiveled out of the dish and in which it enables actuation of the closure into a position in which it is swiveled into the dish and in which it does not allow actuation of the closure and in which it can be locked by an electromechanical lock device (28). According to the invention, the electromechanical lock device (28) is a constructional unit (26) which can be inserted into the dish (14), and a pin (28) or projection can be moved out or swiveled out from the constructional unit (26) by means of an electric control signal for locking the actuation lever (16).

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