

Title (en)
Door lock

Title (de)
Türschloss

Title (fr)
Verrou de porte

Publication
EP 2540938 A1 20130102 (DE)

Application
EP 12173699 A 20120626

Priority
DE 202011102486 U 20110627

Abstract (en)
The lock (1) has a latch (13) actuated over a control element that is arranged and fastened at a front side and a back side of the lock. An adjustable cover (15) covers an attachment element i.e. screw. A fixing device i.e. locking arrangement, releasably fastens the adjustable cover in a covered state, and the attachment element is covered in the covered state. An aperture (17) is provided in the adjustable cover for loosening the fixing device. The locking arrangement comprises a locking pin, which is engaged in the covered state with a detent recess of the adjustable cover. The control element is formed as a pusher element such as sliding button.

Abstract (de)
Türschloss (1) zum Einbau in ein Einschubfach (2) eines Türblatts einer Türe, das mit einem Riegel (13), der über ein an einer Vorderseite des Türschlosses (1) angeordnetes Bedienelement (3) betätigbar ist, wobei das Bedienelement (3) von einer Rückseite des Türschlosses (1) her befestigbar ist und zur Verdeckung eines Befestigungselements (33) eine verschiebbare Blende (15) vorgesehen ist.

IPC 8 full level
E05B 41/00 (2006.01); **E05B 3/00** (2006.01); **E05B 9/08** (2006.01); **E05B 65/08** (2006.01)

CPC (source: EP)
E05B 1/0046 (2013.01); **E05B 3/00** (2013.01); **E05B 41/00** (2013.01); **E05B 65/0035** (2013.01); **E05B 9/082** (2013.01); **E05B 65/0811** (2013.01); **E05B 2065/0039** (2013.01)

Citation (search report)
• [X] US 3347581 A 19671017 - HANN DANIEL G
• [A] EP 1650383 A2 20060426 - AIRBUS GMBH [DE]
• [A] GB 2183712 A 19870610 - BUILDERS MERCHANTS
• [A] EP 1132556 A2 20010912 - JAMCO CORP [JP]
• [A] DE 1272158 B 19680704 - SCHUERMANN & CO HEINZ
• [A] WO 2007117164 A1 20071018 - FAKRO PP SPOLKA ZOO [PL], et al

Designated contracting state (EPC)
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)
BA ME

DOCDB simple family (publication)
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