

Title (en)  
Sluice for controlling passage of persons

Title (de)  
Schleuse zum Kontrollieren des Durchtritts von Personen

Title (fr)  
Sas pour le controle du passage de personnes

Publication  
**EP 1496186 B1 20060503 (DE)**

Application  
**EP 03015326 A 20030707**

Priority  
EP 03015326 A 20030707

Abstract (en)  
[origin: EP1496186A1] The device has at least two doors, a control device and a lock space (1a) bounded by at least two doors (5,6) in the passage direction. The control device ensures that an outer door (5) and a first inner door (6) are not open simultaneously for controlled passage. A second inner door (11) can be pivoted into the lock interior, whereby the lock is constructed so that with the second inner door open an initiated escape procedure can be detected and the outer door opened.

IPC 8 full level  
**E05G 5/00** (2006.01); **G07C 9/00** (2006.01); **G07C 9/02** (2006.01); **E05D 15/54** (2006.01)

CPC (source: EP)  
**E05G 5/003** (2013.01); **G07C 9/15** (2020.01); **G07C 9/37** (2020.01); **E05D 15/54** (2013.01); **E05Y 2900/132** (2013.01)

Cited by  
WO2012072598A1; FR2972477A1; CN108612433A; EP1750231A1; GB2499191A; GB2499191B; FR2968382A1; CN103249996A; AU2011335020B2; US7893811B2; WO2007068004A1; WO2007014753A1; US9086196B2; EP2382605B1

Designated contracting state (EPC)  
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DOCDB simple family (publication)  
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