

Publication

EP 0562526 A3 19940105

Application

EP 93104688 A 19930322

Priority

IT BO920059 U 19920324

Abstract (en)

[origin: EP0562526A2] Device for facilitating the opening of two-leaf safety doors in which one leaf is provided with an antipanic lock and the other leaf is provided with an antipanic strike lock (1,101) both of which are actuatable by means of handles, having a movable element (7,107) suitable to act on the lock when the handle of the strike lock is actuated. The device comprises an articulated parallelogram shaped so that, when actuating the handle, during a first rotation angle, the parallelogram acts on said element (7,107) and pushes it against said lock to open it, and, during a second rotation angle, the parallelogram disengages from said element. <IMAGE>

IPC 1-7

E05C 7/04; **E05B 65/10**

IPC 8 full level

E05B 65/10 (2006.01); **E05C 7/04** (2006.01)

CPC (source: EP)

E05B 65/1086 (2013.01); **E05C 7/04** (2013.01)

Citation (search report)

- [A] DE 2738746 A1 19790308 - FLIETHER FA KARL
- [A] DE 2914372 A1 19801030 - SCOVILL SICHERHEITSEINRICHTUNG
- [A] CH 492109 A 19700615 - EATON YALE & TOWNE GMBH [DE]
- [A] GB 191114221 A 19120606 - GRUHLE-NEE-ALTERMANN ERNESTINE [DE]
- GB-A-L14221 (GRUHLE)

Cited by

EP2186977A3; RU2507361C2

Designated contracting state (EPC)

DE ES IT

DOCDB simple family (publication)

EP 0562526 A2 19930929; **EP 0562526 A3 19940105**; IT 227826 Y1 19980121; IT BO920059 U1 19930924; IT BO920059 V0 19920324

DOCDB simple family (application)

EP 93104688 A 19930322; IT BO920059 U 19920324