

Title (en)

Fitting for a window, door or the like comprising a fitting arm, a drive rod and a device for keeping ajar a window, door or the like as well as window, door or the like with such a fitting.

Title (de)

Beschlag für ein Fenster, eine Tür oder dergleichen umfassend einen Beschlagarm, eine Treibstange und eine Spaltlüftvorrichtung sowie Fenster, Tür oder dergleichen mit einem solchen Beschlag

Title (fr)

Ferrure pour fenêtre, porte ou similaire comprenant un bras de ferrure, une tringle et un dispositif pour maintenir entrouverte une fenêtre, porte ou similaire et fenêtre, porte ou similaire avec un tel dispositif.

Publication

EP 1267026 B1 20100317 (DE)

Application

EP 02011331 A 20020523

Priority

DE 20109837 U 20010615

Abstract (en)

[origin: EP1267026A2] Air-ventilating device has a bracing arm (7) which can rotate about an axis running vertical to the frame folding surface (17) on a fixed frame (18) using a guide (19) and can slide in the folding or peripheral direction (5). The bracing arm is coupled to the wings (3) using a connecting rod (6). An air-ventilating element (13) can be moved via the connecting rod relative to the air-ventilating element (8). Preferred Features: One of the air-ventilating elements has a number of gears for the other air-ventilating element.

IPC 8 full level

E05D 15/52 (2006.01); **E05C 9/00** (2006.01); **E05C 17/26** (2006.01); **E05D 15/526** (2006.01); **E05B 63/18** (2006.01)

CPC (source: EP)

E05C 17/26 (2013.01); **E05D 15/5205** (2013.01); **E05D 15/526** (2013.01); **E05B 63/185** (2013.01); **E05C 9/00** (2013.01); **E05Y 2900/132** (2013.01); **E05Y 2900/148** (2013.01)

Cited by

EP1582672A1

Designated contracting state (EPC)

AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR

DOCDB simple family (publication)

EP 1267026 A2 20021218; **EP 1267026 A3 20071212**; **EP 1267026 B1 20100317**; AT E461341 T1 20100415; DE 20109837 U1 20010906; DE 50214278 D1 20100429; PL 207999 B1 20110228; PL 354305 A1 20021216

DOCDB simple family (application)

EP 02011331 A 20020523; AT 02011331 T 20020523; DE 20109837 U 20010615; DE 50214278 T 20020523; PL 35430502 A 20020606