

Title (en)

Fitting for a turn and a tilting motion of a wing of a building window or a building door as well as parallel sliding tilting window or door with such a fitting

Title (de)

Beschlag für eine Ausstell- und Kippbewegung eines Flügels eines Gebäudefensters oder einer Gebäudetür sowie Parallelschiebekipp-Fenster oder -Tür mit einem solchen Beschlag

Title (fr)

Ferrure pour un mouvement d'inclinaison d'une aile d'un fenêtre de bâtiment ou d'une porte de bâtiment aussi bien une fenêtre ou une porte parallèle glissant et de type oscillo-battant avec un tel ferrure

Publication

EP 1555368 B1 20061227 (DE)

Application

EP 04014217 A 20040617

Priority

DE 202004000610 U 20040115

Abstract (en)

[origin: EP1555368A1] The window assembly (1) has a fixed frame (2) with a glass pane (3), with upper (2.2) and lower (2.1) horizontal rails. There is a guide rail (10) along the bottom of the fixed frame to accommodate carriages (8) supporting the bottom edge of the moving window frame (5). The window frame may tilt on bearings (12) and has swing links (11) on which the bottom edge of the window may swing outward. There are corresponding links at the top. There is a handgrip (7) on one side of the window frame.

IPC 8 full level

E05D 15/10 (2006.01)

CPC (source: EP)

E05D 15/1015 (2013.01); **E05Y 2900/148** (2013.01)

Cited by

CN103827429A; DE202008004292U1; EP2105564A2; DE102011053809A1; EP2573304A2; EP1959080B1; EP1997989B2; EP3216958B1

Designated contracting state (EPC)

AT DE IT TR

DOCDB simple family (publication)

EP 1555368 A1 20050720; EP 1555368 B1 20061227; AT E349593 T1 20070115; DE 202004000610 U1 20040429;
DE 502004002437 D1 20070208

DOCDB simple family (application)

EP 04014217 A 20040617; AT 04014217 T 20040617; DE 202004000610 U 20040115; DE 502004002437 T 20040617