

Title (en)

SLIDING WING MADE COMPLETELY OF GLASS FOR A SLIDING WALL

Publication

EP 0354505 B1 19930623 (DE)

Application

EP 89114507 A 19890805

Priority

DE 8810254 U 19880812

Abstract (en)

[origin: EP0354505A2] A sliding wing made completely of glass for a sliding wall is specified, with at least one upper support element, from which the sliding wing is displaceably suspended in a horizontal guide rail. In order to implement a tight separation of the room parts separated by the sliding wall, a glass plate is provided at its upper and lower horizontal edge and at least at one vertical edge with a rim mount. The vertical sections of the rim mount possess a profile which is positively complementary to the adjoining profile of the adjacent sliding wing. Arranged in the lower horizontal section of the rim mount is a floor seal which sinks on the floor when pressure is applied to a preceding sliding wing etc. and rises during withdrawal of the sliding wing. <IMAGE>

IPC 1-7

E06B 3/46

IPC 8 full level

E04B 2/82 (2006.01); **E05D 15/06** (2006.01); **E06B 3/46** (2006.01); **E06B 7/215** (2006.01)

CPC (source: EP)

E04B 2/827 (2013.01); **E05D 15/0613** (2013.01); **E06B 3/4627** (2013.01); **E06B 7/215** (2013.01); **E05D 15/0608** (2013.01);
E05Y 2800/12 (2013.01); **E05Y 2900/142** (2013.01)

Cited by

CN109267909A; DE102010060276A1; DE102010060276B4; DE19932892C2; EP1070822A3; EP1748142A3; CN106555537A; EP0595000A3;
DE9214601U1; DE19634391A1; DE19634391B4; DE19634391C5; DE19634390A1; DE19634390C2; EP3130735A1; DE102007030083A1;
EP1748142A2; WO2009095177A3; EP0797720B1; EP1719870A2; EP3130735B1

Designated contracting state (EPC)

AT BE CH DE ES FR GB IT LI LU NL SE

DOCDB simple family (publication)

EP 0354505 A2 19900214; EP 0354505 A3 19910828; EP 0354505 B1 19930623; AT E90992 T1 19930715; DE 58904781 D1 19930729;
DE 8810254 U1 19880922; ES 2043984 T3 19940101

DOCDB simple family (application)

EP 89114507 A 19890805; AT 89114507 T 19890805; DE 58904781 T 19890805; DE 8810254 U 19880812; ES 89114507 T 19890805