

Title (en)

Window, French window or similar of the breather type with a fluid connection between an air layer and the exterior by means of a profiled seal at the lower transom of the exterior pane.

Title (de)

Fenster, Fenstertür oder dergleichen mit einem belüfteten Rahmen, mit Fluidverbindungsmitteln von einer Luftschicht zur Aussenumgebung über eine Profildichtung im unteren Querträger der Aussenglasscheibe

Title (fr)

Fenetre, porte-fenetre ou analogue de type à chassis respirant, comportant des moyens de connexion fluidique d'une lame d'air vers l'extérieur via un joint profilé en traverse basse du vitrage extérieur

Publication

**EP 1700992 A1 20060913 (FR)**

Application

**EP 06352004 A 20060309**

Priority

FR 0502409 A 20050311

Abstract (en)

The window has fluid passages (420) formed in a profiled joint (450) at a support sill of an exterior pane (402), and a peripheral sealing joint (413) for an air space (404). The joint (450) has openings (421) forming the ends of the passages and leading to the exterior on a vertical side of the joint (450) above a fixed sash (405). The joint (450) has a rigid support unit (457) for the pane and a dust filter (433). The peripheral sealing joint (413) has a half-joint (452) fixed to an inner section (428) of a frame (401) of the fixed sash (405), and a half-joint (453) integrated in the profiled joint (450).

IPC 8 full level

**E06B 3/673** (2006.01)

CPC (source: EP)

**E06B 3/64** (2013.01); **E06B 3/677** (2013.01); **E06B 7/10** (2013.01); **E06B 7/12** (2013.01); **E06B 9/264** (2013.01); **E06B 3/24** (2013.01); **E06B 3/26341** (2013.01); **E06B 2009/2643** (2013.01)

Citation (search report)

[A] EP 1403461 A1 20040331 - TECHNICAL [FR]

Cited by

EP1936095A3

Designated contracting state (EPC)

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DOCDB simple family (publication)

**EP 1700992 A1 20060913**; **EP 1700992 B1 20091021**; AT E446435 T1 20091115; AT E446436 T1 20091115; AT E470777 T1 20100615; DE 602006009855 D1 20091203; DE 602006009856 D1 20091203; DE 602006014748 D1 20100722; EP 1700993 A1 20060913; EP 1700993 B1 20091021; EP 1700994 A1 20060913; EP 1700994 B1 20100609; ES 2335429 T3 20100326; ES 2335526 T3 20100329; ES 2347272 T3 20101027; FR 2883025 A1 20060915; FR 2883025 B1 20081017; PT 1700992 E 20100127; PT 1700993 E 20100128; PT 1700994 E 20100914

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