

Title (en)

WINDOW SYSTEM WITH A VENTILATING PASSAGE IN A PROFILE ELEMENT

Title (de)

FENSTERSYSTEM MIT EINEM LÜFTUNGSDURCHGANG IN EINEM PROFILELEMENT

Title (fr)

SYSTÈME DE FENÊTRE AVEC UN PASSAGE DE VENTILATION DANS UN ÉLÉMENT PROFILÉ

Publication

**EP 3034769 A1 20160622 (EN)**

Application

**EP 15196060 A 20151124**

Priority

DK PA201470734 A 20141124

Abstract (en)

The window system includes a window (101) provided with a frame (102) and a sash (103). The sash (103) is adapted to be moved between a closed position, an intermediate ventilating position and an open position, in which ventilating position the sash plane forms an angle within a limited angle range with the frame plane to provide a ventilating aperture (120) in the circumferential of the frame (102) and/or sash (103). A screening arrangement is provided to cover the ventilating aperture (120) in the ventilating position. The screening arrangement comprises a screening element including a ventilating passage (122) formed in a profile element (121) having two adjacent sides of which the one side faces an interior or inner side of the window and constitutes a first face (123) with a first set of openings (122a) and the other side faces an exterior or outer side of the window and constitutes a second face (124) with a second set of openings (122b).

IPC 8 full level

**E06B 7/10** (2006.01); **E06B 9/52** (2006.01)

CPC (source: EP)

**E06B 7/10** (2013.01); **E06B 2009/528** (2013.01)

Citation (search report)

- [A] US 1977206 A 19341016 - CHARLES RAW
- [A] US 4969291 A 19901113 - CAMARA OCTAVIO M [CA]
- [A] DE 4026236 A1 19910328 - SCHMIDT HELMUT [DE]

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

**EP 3023571 A1 20160525; EP 3023571 B1 20171115**; DK 178604 B1 20160815; DK 201470734 A1 20160606; DK 3023571 T3 20180122; DK 3034769 T3 20180122; EP 3034769 A1 20160622; EP 3034769 B1 20171115; EP 3309345 A1 20180418; EP 3309345 B1 20200129; ES 2651908 T3 20180130; HU E036267 T2 20180628; PL 3023571 T3 20180430; PL 3034769 T3 20180430; PL 3309345 T3 20200615

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