

Title (en)

Narrow ventilation unit for a sash and mode of operation

Title (de)

Schmale Lueftungsvorrichtung fuer einen Schiebefluegel und Arbeitsverfahren

Title (fr)

Dispositif d'aération étroit pour un battant mobile et procédé de travail

Publication

EP 2574716 A3 20150225 (DE)

Application

EP 12186905 A 20121001

Priority

DE 102011054130 A 20111001

Abstract (en)

[origin: EP2574716A2] The ventilation device has a ventilation profile (6) which is formed such that a space between sliding wing (2) and fixed frame is formed in a ventilation position. The wing is inserted into a groove in the fixed frame in closed position. A locking pin (18) is provided to lock the sliding wing with the fixed frame in the ventilation and closed positions. Independent claims are included for the following: (1) fitting for sliding wing of sliding door or window; and (2) method for re-tooling sliding door or window with a sliding wing.

IPC 8 full level

E06B 7/02 (2006.01); **E05B 65/08** (2006.01)

CPC (source: EP)

E05B 65/087 (2013.01); **E05C 17/60** (2013.01); **E06B 7/02** (2013.01); **E05B 2015/0235** (2013.01); **E05C 2009/1866** (2013.01)

Citation (search report)

- [XD] EP 2025856 A2 20090218 - GRETSCH UNITAS GMBH [DE]
- [AD] GB 2172650 A 19860924 - PARKES & SONS LIMITED JOSIAH

Cited by

EP2876235A1

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 2574716 A2 20130403; **EP 2574716 A3 20150225**; **EP 2574716 B1 20160309**; DE 102011054130 A1 20130404; PL 2574716 T3 20160831

DOCDB simple family (application)

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