

Title (en)

A ROOF WINDOW SYSTEM COMPRISING A ROOF WINDOW AND A VENTILATION ASSEMBLY, AND METHOD OF OPERATING THE VENTILATION ASSEMBLY IN THE ROOF WINDOW

Title (de)

DACHFENSTERSYSTEM MIT EINEM DACHFENSTER UND LÜFTEREINHEIT, UND VERFAHREN ZUM BETRIEB DER ENTLÜFTUNGSANORDNUNG IM DACHFENSTER

Title (fr)

SYSTÈME DE FENÊTRE DE TOIT COMPRENANT UNE FENÊTRE DE TOIT ET UN ENSEMBLE DE VENTILATION ET PROCÉDÉ DE FONCTIONNEMENT DE L'ENSEMBLE DE VENTILATION DANS LA FENÊTRE DE TOIT

Publication

**EP 2784240 B1 20190424 (EN)**

Application

**EP 14159238 A 20140312**

Priority

DK PA201370147 A 20130312

Abstract (en)

[origin: EP2784240A2] The roof window (1) has a frame (2) defining a frame plane, and a sash (3). The roof window (1) forms part of a roof window system further comprising a ventilation assembly (100). The ventilation assembly (100) comprises a housing (150) having predefined dimensions and accommodating said ventilation unit or units (110, 120). Each ventilation unit includes a set of flow channels (1511, 1521) and a set of transition channels (1611) having a first connecting end connected, in a mounted condition, to the set of flow channels (1511, 1521) and a second connecting end connected, in the mounted condition, to the ventilation device of the roof window (1).

IPC 8 full level

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CPC (source: EP)

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Cited by

EP3901404A1; DE202016100906U1; DE202018006681U1; CN113123538A; DK201670807A1; CN111547093A; EP3348736A1; WO2019015732A1; US11242686B2; EP3845718A1; US11834832B2; EP3845719A1; US11686096B2; US11993934B2

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