

Title (en)

Louvre system, and method for manufacturing a louvre unit for such system

Title (de)

Jalousiesystem und Verfahren zur Herstellung einer Jalousieeinheit für ein solches System

Title (fr)

Système de volet, et procédé de fabrication d'une unité de volet pour un tel système

Publication

**EP 2063196 A1 20090527 (EN)**

Application

**EP 07121306 A 20071122**

Priority

EP 07121306 A 20071122

Abstract (en)

A louvre system for a ventilator comprises a series of parallel louvre units each with at least one louvre and at least one support which is permanently fixed to, or integral with, a louvre. The louvres are at a distance from each other and enclose ventilation gaps; support members are provided by means of which the louvre units are supported. The louvre units each have at least one mounting part and the support members have support parts. Each mounting part of a louvre unit is mounted onto a support part of the support members. The invention is also related to a method for manufacturing a louvre unit for the louvre system.

IPC 8 full level

**F24F 13/075** (2006.01); **E06B 7/082** (2006.01); **F24F 13/08** (2006.01)

CPC (source: EP)

**E06B 7/082** (2013.01); **F24F 13/075** (2013.01); **F24F 13/082** (2013.01)

Citation (applicant)

- US 3451180 A 19690624 - STRUBEN FRANCIS L
- GB 2126707 A 19840328 - GREENWOOD AIRVAC VENTILATION

Citation (search report)

- [X] US 3451180 A 19690624 - STRUBEN FRANCIS L
- [X] US 4733515 A 19880329 - SCHMIDLIN HANS [CH]
- [A] US 5255486 A 19931026 - WANG DAVID [TW]
- [AD] GB 2126707 A 19840328 - GREENWOOD AIRVAC VENTILATION

Cited by

CN113108451A

Designated contracting state (EPC)

BE FR GB NL

Designated extension state (EPC)

AL BA HR MK RS

DOCDB simple family (publication)

**EP 2063196 A1 20090527; EP 2063196 B1 20160727**

DOCDB simple family (application)

**EP 07121306 A 20071122**