

Title (en)

UNDER RAFTER INSULATION SYSTEM FOR A HIGH PITCHED ROOF

Title (de)

UNTERSPARREN-DÄMMSYSTEM FÜR EIN STEILDACH

Title (fr)

SYSTÈME D'ISOLATION SOUS CHEVRON POUR UN TOIT À FORTE PENTE

Publication

**EP 2089594 B1 20180103 (DE)**

Application

**EP 07819143 A 20071019**

Priority

- EP 2007009078 W 20071019
- DE 102006055850 A 20061127

Abstract (en)

[origin: CA2670308A1] The invention relates to an under rafter insulation system for a high pitched roof consisting of at least two structural elements (3) separated and running parallel to each other, and insulation elements (4) arranged in a space between the structural elements (3), in particular mineral fiber insulation elements. Said structural elements (3) can be attached to rafters (2) of the high pitched roof by means of holding elements (5). To develop further an under rafter insulation system of this type to the effect that the insulation elements (4) are held in a simple manner between the structural elements (3) for at least some stretch of time, given that the under rafter insulation system (1) is not covered with any sealing covering, it is proposed that the holding elements (5) additionally secure the insulation elements (4) from falling out of the space between the structural elements (3).

IPC 8 full level

**E04D 13/16** (2006.01)

CPC (source: EP US)

**E04D 13/1637** (2013.01 - EP US)

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC MT NL PL PT RO SE SI SK TR

DOCDB simple family (publication)

**DE 102006055850 A1 20080605**; CA 2670308 A1 20080605; CA 2670308 C 20130122; DK 2089594 T3 20180326; EA 015849 B1 20111230; EA 200970520 A1 20100226; EP 2089594 A1 20090819; EP 2089594 B1 20180103; PL 2089594 T3 20180731; UA 92850 C2 20101210; US 2010043328 A1 20100225; US 8230655 B2 20120731; WO 2008064743 A1 20080605

DOCDB simple family (application)

**DE 102006055850 A 20061127**; CA 2670308 A 20071019; DK 07819143 T 20071019; EA 200970520 A 20071019; EP 07819143 A 20071019; EP 2007009078 W 20071019; PL 07819143 T 20071019; UA A200906705 A 20071019; US 51631507 A 20071019