

Title (en)  
Roof ventilation

Title (de)  
Dachhinterlüftung

Title (fr)  
Ventilation de toiture

Publication  
**EP 0819803 B1 20030507 (DE)**

Application  
**EP 97111411 A 19970705**

Priority  
DE 19628817 A 19960717

Abstract (en)  
[origin: EP0819803A1] Extending between the roof skin and the under support panel is an outer roof channel. The under support panel (12) on the side facing the heat insulation layer (10) and/or the heat insulating layer on its side facing the under panel are/is provided, between the eaves edge and the roof ridge, with extending channels (14). The under span track is connected with the heat insulation layer (10). The under span track on its side facing the roof insulation is equipped with spacing lugs (13). These devices form a surface as a corrugated plate, the raised formations and cavities of which form channels (14) running between the eaves edge and the roof ridge.

IPC 1-7  
**E04D 13/16**; **E04D 12/00**

IPC 8 full level  
**E04D 12/00** (2006.01); **E04D 13/16** (2006.01); **E04D 13/17** (2006.01)

CPC (source: EP)  
**E04D 12/002** (2013.01); **E04D 13/172** (2013.01)

Cited by  
EP3792424A1; EP3181778B1

Designated contracting state (EPC)  
AT BE CH DE DK FR GB IE IT LI LU NL SE

DOCDB simple family (publication)  
**EP 0819803 A1 19980121**; **EP 0819803 B1 20030507**; AT E239841 T1 20030515; DE 19628817 A1 19980122; DE 59710019 D1 20030612

DOCDB simple family (application)  
**EP 97111411 A 19970705**; AT 97111411 T 19970705; DE 19628817 A 19960717; DE 59710019 T 19970705