

Title (en)
RIDGE VENTILATION ON ROOFS

Publication
EP 0042539 B1 19831109 (DE)

Application
EP 81104444 A 19810610

Priority
• DE 3023083 A 19800620
• DE 3103332 A 19810131

Abstract (en)
[origin: EP0042539A2] 1. Ridge ventilation on roofs, having individual channels (13) which are arranged one behind the other under the ridge tiles (29) in a row extending lengthwise of the roof, which cross the void beneath the ridge tiles (29) with their end openings directed towards the opposing roof slopes, and which are open towards the flow regions of the air rising from the interior of the roof that are formed by the intermediate spaces between the individual channels (13), characterized in that the gaps between the ridge beam (21) and the roof tiles (24) of the flanking roof slopes are closed by sealing strips (1) attached to the ridge beam (21) and having projections (8) which extend in the direction of the ridge tiles (29) and form the intermediate spaces so as to define the individual channels (13) and which have walls (10) with openings (11) interconnecting the individual channels (13) and the intermediate spaces.

IPC 1-7
E04D 13/16

IPC 8 full level
E04D 1/36 (2006.01); **E04D 13/17** (2006.01)

CPC (source: EP)
E04D 1/36 (2013.01); **E04D 13/174** (2013.01)

Citation (examination)
• DE 2451058 A1 19760429 - SCHOLLMAYER HERMANN DR
• DE 2701196 C2 19790315

Cited by
FR2624164A1; EP0795064A4; EP0224603A1; EP0574036A1; EP0428775A1; AU647777B2; EP0320343A1; EP0162953A3; GB2140843A; FR2630482A2; FR2591255A1; GB2124266A; EP0117391A3

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

DOCDB simple family (publication)
EP 0042539 A2 19811230; EP 0042539 A3 19820217; EP 0042539 B1 19831109

DOCDB simple family (application)
EP 81104444 A 19810610