

Title (en)
RIDGE VENTILATOR

Publication
EP 0396066 B1 19920708 (DE)

Application
EP 90108165 A 19900428

Priority
• DE 3914878 A 19890505
• DE 4012452 A 19900419

Abstract (en)
[origin: EP0396066A1] The application relates to a ridge ventilator (12) for arrangement between ridge beam (8) and ridge tile (7) and for connection to the roof covering (1), reaching up into the ridge region, of the two roof slopes (S1, S2), such that the ridge space (6) open towards the roof slopes is connected via ventilation openings (20, 20') to the under-roof space to be ventilated, and proposes, in order to obtain a design of optimised ventilation, that a part (20) of the ventilation openings (20, 20') be assigned to one roof slope (S1) and a part (20') be assigned to the other roof slope (S2) and in each case a deflector wall (P) be located on the side of the ridge beam. <IMAGE>

IPC 1-7
E04D 13/16

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

CPC (source: EP)
E04D 13/174 (2013.01)

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