

Title (en)
ROOF SPACE VENTILATION

Publication
EP 0138561 B1 19900404 (EN)

Application
EP 84306884 A 19841009

Priority
GB 8327067 A 19831010

Abstract (en)
[origin: EP0138561A2] A tiling member (1) used in the ventilation of a pitched roof space at high level is adapted to rest on, and extend transversely of, the upper surface of at least one roofing tile and has an upper wall portion (2) for supporting at least a portion of a longitudinal side edge of a ridge tile, an elongate ventilation area comprising a plurality of ventilation apertures (7), extending transversely of the roofing tile when the tiling member (1) is rested thereon, a baffle (8) depending from the upper wall portion (2) behind the ventilation apertures (7) and a ventilation opening (12) behind the baffle (8). When a plurality of such tiling members (1) are incorporated into a tiled pitched-roof structure with the longitudinal edges of the ridge tiles supported on the upper wall portions (2), a flow of air passes from the roof space through the ventilation openings (12) into the tiling members (1) around the baffles (8) and out through the ventilation apertures (7).

IPC 1-7
E04D 1/30; E04D 3/40; E04D 13/16

IPC 8 full level
E04D 13/17 (2006.01)

CPC (source: EP)
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EP 0138561 A2 19850424; EP 0138561 A3 19871014; EP 0138561 B1 19900404; DE 3481853 D1 19900510; GB 2147992 A 19850522; GB 2147992 B 19860409; GB 8327067 D0 19831109; GB 8425493 D0 19841114; IE 55710 B1 19901219; IE 842576 L 19850410

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