

Title (en)

Device for ventilation of roofs

Title (de)

Vorrichtung zur Hinterlüftung von Dächern

Title (fr)

Dispositif pour la ventilation des toits

Publication

EP 0574036 B1 19990721 (DE)

Application

EP 93112975 A 19891121

Priority

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- EP 89121556 A 19891121

Abstract (en)

[origin: EP0574036A1] The invention relates to a dormer-ventilator (1) which consists of plastic material and is intended for the ventilation of roofs in the ridge region, hip region or arris region, having a fastening region (2), having a border region (3) and having an intermediate region (4) which connects the fastening region (2) and the border region (3) together. The intermediate region (4) has air-passage openings (5) and the border region (3) has, on the roof side, a flexibly compliant sealing member (7) extending over the length of the dormer-ventilator and the sealing member (7) has the structure of a fine-filament brush with a multiplicity of flexible brush filaments (8) which are closely packed such that they are at least largely flow-tight. To reduce problems in terms of storage, packaging, transportation and laying which arise with dormer-ventilators having sealing members fastened thereon, the invention provides that the sealing member (7) is releasably connected to the border region (3).

IPC 1-7

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IPC 8 full level

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CPC (source: EP)

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EP 0574036 A1 19931215; **EP 0574036 B1 19990721**; AT E152797 T1 19970515; AT E182390 T1 19990815; DE 58909796 D1 19970612; DE 58909851 D1 19990826; DE 8916268 U1 19960725; EP 0428775 A1 19910529; EP 0428775 B1 19970507; ES 2100843 T3 19970701; ES 2135428 T3 19991101; GR 3023569 T3 19970829; GR 3031563 T3 20000131

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