

Title (en)
HEAT EMISSION DEVICE

Publication
EP 0413837 B1 19921230 (DE)

Application
EP 89115369 A 19890821

Priority
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Abstract (en)
[origin: EP0413837A1] Heat emission device (1), such as electric storage heating device, which is to be installed in front of a wall (6) and leaves an air gap (4) between the heat emission device (1) and the wall (6). According to the invention, it is envisaged that there is to be introduced into the air gap (4) transversely to its flowthrough direction on account of thermal lift of the room air an air-permeable flow-braking member (8), which is open-pored in a sponge-like manner and made of heat-resistant material, in that, at least via one screw head (screw 5), a mounting, which is air-permeable through corresponding openings (16), for the flow-braking member (8) can be snapped on on the rear wall (9) of the heat emission device (1), which mounting squeezes the flow-braking member (8) laterally over a partial height to such an extent that a projecting part of the flow-braking member (8) protrudes laterally in bulges (14) beyond the external dimensions of the mounting (7). <IMAGE>

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F24D 19/00

IPC 8 full level
F24D 19/02 (2006.01)

CPC (source: EP)
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