

Title (en)

AIR INLET SYSTEMS FOR A BUILDING HAVING A CROSSPIECE PROVIDING A CONSTANT FLOW

Title (de)

LUFTEINLASS FÜR EIN GEBÄUDE MIT EINEM KREUZSTÜCK FÜR KONSTANTEN FLUSS

Title (fr)

SYSTEMES D'ENTREE D'AIR POUR UN BATIMENT COMPORTANT UNE ENTRETOISE DONNANT UN FLUX CONSTANT

Publication

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Application

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Abstract (en)

[origin: WO2017158279A1] The invention relates to an air inlet system for ventilating a building, having an air inlet device (10) that has a fastening surface for fastening to a wall (2) comprising an opening leading towards the exterior, said system having a crosspiece (30) comprising a first face intended to be fastened to the wall (2), surrounding the exterior opening, and a second face, substantially on the opposite side, intended to receive the fastening surface of the air inlet device (10), this crosspiece having, from the opening towards the exterior, a direct air passage towards the interior of the building forming a constant flow, and an internal air passage towards said inlet device forming a main flow.

IPC 8 full level

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