

Title (en)

CLAW FOR TRANSFERRING LOAD INTO THE THERMAL INSULATION OF A BUILDING

Title (de)

KLAUE ZUR LASTEINLEITUNG IN DIE WÄRMEDÄMMUNG EINES GEBÄUDES

Title (fr)

PATTE POUR LE TRANSFERT DE CHARGE DANS L'ISOLATION D'UN BÂTIMENT

Publication

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Application

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Abstract (en)

[origin: WO2017009412A1] The invention relates to claw (11), which makes it possible to apply loads of, for example, a curtain-type exterior façade to thermal insulation in an areally distributed manner without a thermal bridge. The claw has a mounting segment (13) and at least one load application segment (15), wherein the mounting segment and the load application segment include an angle ( $\alpha$ ) and wherein a front edge (17) of the load application segment has at least one tip (19).

IPC 8 full level

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