

Title (en)

METHOD FOR RENEWING THE HORIZONTAL INSULATION AGAINST RISING DAMP IN BUILDING WALLS

Publication

**EP 0359033 B1 19930825 (DE)**

Application

**EP 89116018 A 19890830**

Priority

YU 165988 A 19880831

Abstract (en)

[origin: EP0359033A1] In a method for renewing the horizontal insulation against rising damp in building walls, the procedure is to make a horizontal groove in the wall 1 to be renewed and to forcibly insert a rust-proof insulating plate 7 into this groove, whereupon the insulating plate 7 is connected to the surrounding wall area by injecting an adhesive compound 8. This method is carried out with a drive-in device which has a ram 4 which is displaceable on an adjustable base 5 and has at one of its ends a profile 3, roughly U-shaped in cross-section, for accommodating in the manner of a thrust bearing the insulating plate 7 to be driven into the wall groove.

IPC 1-7

**E04B 1/70**

IPC 8 full level

**E04B 1/64** (2006.01); **E04B 1/70** (2006.01)

CPC (source: EP)

**E04B 1/646** (2013.01)

Cited by

CN114319921A; FR2739120A1; AT406173B; DE4310856A1; DE4310856C2

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**EP 0359033 A1 19900321**; **EP 0359033 B1 19930825**; AT E93562 T1 19930915; DE 58905374 D1 19930930; SI 8811659 A 19941231; YU 165988 A 19910831; YU 47546 B 19951003

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