

Title (en)

Method for insulating cavity walls, and insulating plate for practising the method

Title (de)

Verfahren zum Isolieren von Hohlwänden und Isolationsplatte für die Durchführung des Verfahrens

Title (fr)

Procédé d'isolation de murs creux et panneau d'isolation pour la mise en oeuvre du procédé

Publication

**EP 0952266 A3 20000712 (EN)**

Application

**EP 99201260 A 19990421**

Priority

- NL 1008948 A 19980421
- NL 1010216 A 19980929

Abstract (en)

[origin: EP0952266A2] A method and insulating plate for insulating walls and the like having a surface with projecting unevennesses, suitable in particular for insulating cavity walls of buildings, wherein a hybrid insulating plate is arranged against the surface having unevennesses, which hybrid insulating plate comprises a stiff base layer (11) of insulating material and an at least locally compressible layer (12) of insulating material provided on the base layer (11), and the insulating plate is pressed and secured, through the locally compressible layer (12), against the uneven surface, such that the compressible layer (12) at least partly envelops the unevennesses (5). <IMAGE>

IPC 1-7

**E04B 1/80; E04B 1/76**

IPC 8 full level

**E04B 1/76** (2006.01); **E04B 1/80** (2006.01)

CPC (source: EP)

**E04B 1/7612** (2013.01); **E04B 1/80** (2013.01)

Citation (search report)

- [XY] DE 4321877 C1 19940915 - HEINEMANN HERBERT [DE]
- [Y] US 4224773 A 19800930 - SCHWOERER HANS
- [YA] GB 1097407 A 19680103 - GEN MOTORS CORP
- [Y] FR 2667638 A1 19920410 - JOUVE JEAN
- [A] US 4593511 A 19860610 - HAKASAARI TAPIO K [FI]

Cited by

EP1516972A3; CN100395416C; FR2854417A1; EP2199483A3; BE1022429B1; ES2213454A1; US2020353716A1; US11745465B2; WO2021206572A1; EP3306002A1

Designated contracting state (EPC)

AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)

**EP 0952266 A2 19991027; EP 0952266 A3 20000712**; NL 1010216 C1 19991022

DOCDB simple family (application)

**EP 99201260 A 19990421**; NL 1010216 A 19980929