

Title (en)
PREFABRICATED GLASS FIBER REINFORCED CONCRETE WALLPANEL

Title (de)
VORGEFERTIGTES WANDELEMENT AUS GLASFASERVERSTÄRKTEM BETON

Title (fr)
PANNEAU MURAL PREFABRIQUE EN BETON RENFORCE PAR DES FIBRES DE VERRE

Publication
EP 0983407 B1 20041006 (EN)

Application
EP 97946232 A 19971103

Priority
• TR 9700019 W 19971103
• TR 9700100 A 19970207

Abstract (en)
[origin: WO9835115A1] The subject of the present invention relates to fiber reinforced cement (GRC) frontage panel heat isolated by foam concrete and a method for producing this. After putting steel stude frame which is secured to cassette by flexible anchorage, into GRC cassette which has 10 mm section width and formed by spraying GRC (Glassfiber reinforced Cement) to a mold in the form of panel, by filling cassette with foam concrete there is obtained heat isolated light, monoblock GRC outer frontage panel.

IPC 1-7
E04C 5/07; E04B 1/80

IPC 8 full level
E04B 2/00 (2006.01); **E04B 2/94** (2006.01); **E04C 2/288** (2006.01)

CPC (source: EP)
E04B 2/94 (2013.01); **E04C 2/288** (2013.01)

Designated contracting state (EPC)
DE ES FR GB IT

DOCDB simple family (publication)
WO 9835115 A1 19980813; AU 5144598 A 19980826; CA 2284074 A1 19980813; CA 2284074 C 20070515; DE 69731124 D1 20041111; DE 69731124 T2 20060302; EA 000887 B1 20000626; EA 199900721 A1 20000228; EP 0983407 A1 20000308; EP 0983407 B1 20041006; ES 2225994 T3 20050316; JP 2001511227 A 20010807; TR 199700100 A2 19980821

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TR 9700019 W 19971103; AU 5144598 A 19971103; CA 2284074 A 19971103; DE 69731124 T 19971103; EA 199900721 A 19971103; EP 97946232 A 19971103; ES 97946232 T 19971103; JP 53426098 A 19971103; TR 9700100 A 19970207