

Title (en)
INSULATED FORM BLOCK

Publication
EP 0174882 B1 19890503 (FR)

Application
EP 85401519 A 19850723

Priority
FR 8412705 A 19840810

Abstract (en)
[origin: EP0174882A1] 1. Insulated form block, comprising two parallel, spaced slabs (12, 13) of insulating material, connected the one to the other by at least one insulating connecting element (14) so as to form, by assembly of a multiplicity of blocks, a concealed casing into which concrete can be poured to produce an insulating wall, each insulating slab (12, 13) being connected on its external face to a facing (21, 22) of constructional material, characterized in that means (27, 28') are provided for permitting a mechanical connection through at least one (12) of the insulating slabs between the facing (21) connected to this slab and the poured concrete (29).

IPC 1-7
E04C 1/40

IPC 8 full level
E04C 1/40 (2006.01); **E04B 2/02** (2006.01)

CPC (source: EP)
E04C 1/40 (2013.01); **E04B 2002/0208** (2013.01)

Cited by
DE29507580U1; US8549808B2; US8234828B2; US5491945A; US7762033B2; US2010225023A1; US8801422B2; US9561605B2; KR100966578B1

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