Title (en)

METHOD OF MAKING COMPOSITE CONSTRUCTION ELEMENTS, PLANT FOR CARRYING OUT THIS METHOD

Publication

EP 0097213 B1 19860723 (FR)

Application

EP 82402164 A 19821126

Priority

FR 8210994 A 19820623

Abstract (en)

[origin: EP0097213A1] 1. Method of making composite building elements forming for instant parallellepipedic blocks or parpens and of the type consisting in filling at least one mould (2) with at least two materials of differing compositions introduced successively into this mould so as to obtain after stripping a block with two layers or stratums of different materials, characterized in that before inserting a first material into the mould, one disposes across and inside of the moulding space a plate or the like (4) onto which this material falls so as to carry out the moulding of a layer of the block between this plate (4) and the open top portion (3) of the mould (2) and then the said plate is retracted from the inner moulding space to cause the said layer to move down through gravity to the bottom (2b) of the mould, whereupon another material is inserted into the remaining space (2a) of the mould to form another moulded layer between the upper portion of the first layer and the mould.

IPC 1-7

B28B 13/02

IPC 8 full level

B28B 7/00 (2006.01); B28B 13/02 (2006.01)

CPC (source: EP)

B28B 7/0088 (2013.01)

Cited by

AU707768B2; US6616874B1; WO9822269A1; KR100527266B1

Designated contracting state (EPC) AT BE CH DE GB IT LI LU NL SE

DOCDB simple family (publication)

EP 0097213 A1 19840104; EP 0097213 B1 19860723; AT E20847 T1 19860815; DE 3272204 D1 19860828; FR 2529133 A1 19831230; FR 2529133 B1 19860221

DOCDB simple family (application)

EP 82402164 Å 19821126; AT 82402164 T 19821126; DE 3272204 T 19821126; FR 8210994 A 19820623