

Title (en)
METHOD FOR MANUFACTURING A BUILDING STRUCTURE

Publication
EP 0357151 B1 19920401 (EN)

Application
EP 89202214 A 19890831

Priority
NL 8802165 A 19880901

Abstract (en)
[origin: EP0357151A2] Method of manufacturing a building structure by spraying synthetic foam and concrete against the inside of an inflated form (1) with anchors (3) for reinforcing rods (4) attached to the foam layer (2) which attachment of the anchors (3) takes place by providing the anchors (3) with parts (9) which can be inserted into the completed foam layer whilst the application of the concrete layers (5), which takes place layer by layer, is performed in such a way that at least one layer is applied over the basis (8) of the anchors (3) prior to attaching the reinforcing rods (4) of the concrete to said anchors (3).

IPC 1-7
E04B 1/16; **E04G 11/04**

IPC 8 full level
E04B 1/16 (2006.01); **E04G 11/04** (2006.01)

CPC (source: EP)
E04G 11/04 (2013.01); **E04G 11/045** (2013.01)

Cited by
WO2011031163A1; CN103669953A; GB2218453B; NL9301988A; CN115045323A; AU2007100985B4; ES2113780A1; DE19637567A1; DE19637567B4; NO329661B1; NO20092970A; WO2009105137A3; WO9514141A1; WO2020165549A1; FR3092855A1; US8663534B2; US8297282B2; US8739792B2

Designated contracting state (EPC)
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