

Publication

EP 0751268 A3 19970212 (EN)

Application

EP 96116162 A 19920430

Priority

- EP 92430014 A 19920430
- FR 9105653 A 19910430

Abstract (en)

[origin: EP0511921A1] Method for concrete floor shuttering, using a modular supporting system comprising: - Props (1) with projecting head (2); - primary beams (3) intended to be attached to the heads (2) of the props (1); - secondary beams (4) intended to be attached to the sides of the primary beams (3), these primary beams (3) and these secondary beams (4) being shaped in such a way that when the first ones (3) are attached to the heads (2) of the props (1) and the second ones (4) are attached to the side of the primary beams, the upper surfaces (S) of the said secondary beams (4) lie in a plane (P-P) located above and at a distance from the plane (P'-P') in which the upper surfaces (S') of the said primary beams (3) are placed, this method being characterised in that the shuttering skin (33) is rested on the upper faces (S) of the said secondary beams (4), so that a space (d) is created, below the said shuttering skin (33), between the planes (P-P P'P') in which the upper faces (S; S') of the secondary beams (4) and of the primary beams (3) respectively are arranged. <IMAGE>

IPC 1-7

E04G 11/48

IPC 8 full level

E04G 11/48 (2006.01)

CPC (source: EP)

E04G 11/486 (2013.01); **E04G 2011/505** (2013.01)

Citation (search report)

- [A] GB 1457136 A 19761201 - MILLS SCAFFOLD CO LTD
- [A] DE 3921064 A1 19910110 - ROSE UDO [DE]
- [A] DE 9005901 U1 19900726

Cited by

US2022341193A1; EP1234929A1; FR2821104A1; ES2192950A1; EP3798387A1; WO2021058849A1

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