

Title (en)

Fully recoverable shuttering system for cast floors

Title (de)

Völlig wiederverwendbares Bodenschalungssystem

Title (fr)

Système de coffrage de plancher complètement récupérable

Publication

EP 1715118 A2 20061025 (EN)

Application

EP 06380076 A 20060411

Priority

ES 200500922 A 20050418

Abstract (en)

The system comprises recoverable members (8,9) of lesser length than the floor shuttering panels (1,1',1'') and arranged between two adjacent floor shuttering panels (1,1',1''), supported by their outer ends on the same panel supporting beams (2,3) on which the floor shuttering bears and facing one another at their other ends; and intermediate panel supporting beams (4) located at a lesser height than the panel supporting beams (2,3) receiving the shuttering panels (1,1',1'') and intended to receive the inner ends of the recoverable members (8,9), permitting, after partial setting, the initial dismantling of the recoverable members (8,9) in the operation of shuttering recovery, permitting the placing, in the space freed by same, of props for bearing directly on the floor cast.

IPC 8 full level

E04G 11/38 (2006.01); **E04G 11/36** (2006.01); **E04G 11/48** (2006.01)

CPC (source: EP ES)

E04G 11/36 (2013.01 - ES); **E04G 11/38** (2013.01 - EP); **E04G 11/48** (2013.01 - EP)

Citation (examination)

- CA 2085536 A1 19940617 - SPERAL ALUMINIUM INC [CA]
- ES 2007490 A6 19890616 - NAVARRO PEREZ ANTONIO [ES]

Cited by

US10907364B2; WO2017162423A1

Designated contracting state (EPC)

ES

Designated extension state (EPC)

AL BA HR MK YU

DOCDB simple family (publication)

EP 1715118 A2 20061025; **EP 1715118 A3 20091014**; ES 2245265 A1 20051216; ES 2245265 B1 20061001

DOCDB simple family (application)

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