

Title (en)

Form panel for moulding a concrete shell, set of two form panels of this type and method of assembling the form panels

Title (de)

Schalungspaneel für eine dünne Betonschicht, Einheit aus zwei dieser Schalungspaneele sowie Verfahren zum Zusammenbauen dieser Schalungspaneele

Title (fr)

Banche de moulage d'un voile en béton, ensemble de deux banches de ce type, et procédé d'assemblage des banches

Publication

**EP 2206855 B1 20150408 (FR)**

Application

**EP 10305017 A 20100107**

Priority

FR 0950105 A 20090109

Abstract (en)

[origin: EP2206855A1] The form panel (2) has a rectangular parallelepiped formwork body (4) including a lower part (26) provided with two lower receiving blocks (36) to receive lower locking rods maintaining a space between the form panel with an opposed form panel. The lower receiving blocks are spaced from one another along a horizontal direction (X-X). An upper part (24) of the body has a single upper receiving block (32) that receives an upper locking rod maintaining a space between the form panels. The upper receiving block is situated between the lower receiving blocks along the direction. An independent claim is also included for a method for assembling concrete shear wall molding form panels.

IPC 8 full level

**E04G 17/06** (2006.01)

CPC (source: EP)

**E04G 17/002** (2013.01); **E04G 17/04** (2013.01); **E04G 17/06** (2013.01); **E04G 17/0652** (2013.01); **E04G 17/0654** (2013.01);  
**E04G 17/12** (2013.01); **E04G 19/003** (2013.01); **E04G 2011/067** (2013.01)

Cited by

FR3014460A1; CN110905187A; FR3004483A1; FR3016383A1; FR3035905A1; CN110821175A; US2019383041A1; US10920433B2;  
US11795708B2

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO SE SI SK SM TR

DOCDB simple family (publication)

**EP 2206855 A1 20100714; EP 2206855 B1 20150408**; FR 2940994 A1 20100716; FR 2940994 B1 20130726

DOCDB simple family (application)

**EP 10305017 A 20100107**; FR 0950105 A 20090109