

Title (en)

Method for containing a building site and site containment structure comprising the application of said method

Title (de)

Verfahren zum Einhausen einer Baustelle und Einhausung einer Baustelle unter Anwendung des Verfahrens

Title (fr)

Procédé de confinement d'un chantier et structure de confinement de chantier comportant application de ce procédé

Publication

**EP 1861566 B1 20140423 (FR)**

Application

**EP 06726041 A 20060307**

Priority

- FR 2006000509 W 20060307
- FR 0502541 A 20050315

Abstract (en)

[origin: WO2006097599A1] The invention relates to a space containment method which is characterised in that it comprises the following steps, namely: a flexible envelope (1), which is made from a material that can shrink in an essentially uniform manner, is applied around a support frame (2) comprising an assembly of frame elements (2a); and said envelope is subjected to the effects of a suitable physical phenomenon in order to generate the shrinkage thereof, such that, following contraction, the envelope (1) tightly hugs the support frame (2), thereby stiffening the containment structure thus obtained.

IPC 8 full level

**E04G 21/14** (2006.01); **E04G 21/24** (2006.01); **E04G 21/28** (2006.01)

CPC (source: EP US)

**E04G 21/24** (2013.01 - EP US); **E04G 21/28** (2013.01 - EP US)

Citation (examination)

US 4907515 A 19900313 - WIN MICHAEL M [US]

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI SK TR

Designated extension state (EPC)

AL BA HR MK YU

DOCDB simple family (publication)

**WO 2006097599 A1 20060921**; AU 2006224514 A1 20060921; BR PI0609366 A2 20111018; CA 2601106 A1 20060921; EA 011100 B1 20081230; EA 200701976 A1 20080228; EP 1861566 A1 20071205; EP 1861566 B1 20140423; ES 2477998 T3 20140718; FR 2883318 A1 20060922; FR 2883318 B1 20070601; JP 2008533335 A 20080821; MA 29334 B1 20080303; US 2008209819 A1 20080904

DOCDB simple family (application)

**FR 2006000509 W 20060307**; AU 2006224514 A 20060307; BR PI0609366 A 20060307; CA 2601106 A 20060307; EA 200701976 A 20060307; EP 06726041 A 20060307; ES 06726041 T 20060307; FR 0502541 A 20050315; JP 2008501352 A 20060307; MA 30223 A 20070913; US 90801206 A 20060307