

Title (en)

METHOD FOR ACCELERATING SETTING OF A HYDRAULIC MINERAL BINDER COMPOSITION WITH ADDED ADJUVANT INCLUDING HYDROPHILIC FUNCTIONS, AND COMPOSITION OBTAINABLE BY SAID METHOD AND USE THEREOF

Title (de)

VERFAHREN ZUR BESCHLEUNIGUNG DES ABBINDENS EINER ANORGANISCHEN HYDRAULISCHEN BINDEMittelZUSAMMENSETZUNG DIE EIN ZUSATSMittel MIT HYDROPHILER FUNKTIONELLER GRUPPE ENTHÄLT, DIE ERHALTENE ZUSAMMENSETZUNG UND DEREN VERWENDUNG

Title (fr)

PROCEDE POUR ACCELERER LA PRISE D'UNE COMPOSITION DE LIANTS MINERAUX HYDRAULIQUES ADJUVENTEE EN ADDITIF COMPRENANT DES FONCTIONS HYDROPHILES, COMPOSITION OBTENUE ET SON UTILISATION

Publication

**EP 1517870 A2 20050330 (FR)**

Application

**EP 03761652 A 20030627**

Priority

- FR 0301991 W 20030627
- FR 0208088 A 20020628

Abstract (en)

[origin: WO2004002915A2] The invention concerns a method for accelerating setting of a hydraulic mineral binder composition with added adjuvant including hydrophilic functions. The invention also concerns a composition of hydraulic mineral binders obtainable by said method to accelerate setting. The invention further concerns the use of said hydraulic mineral binder composition in the building industry, civil engineering or oil industry.

IPC 1-7

**C04B 28/02**

IPC 8 full level

**C04B 14/04** (2006.01); **C04B 14/06** (2006.01); **C04B 40/00** (2006.01)

CPC (source: EP US)

**C04B 14/043** (2013.01 - EP US); **C04B 14/062** (2013.01 - EP US); **C04B 40/0039** (2013.01 - EP US)

Citation (search report)

See references of WO 2004002915A2

Designated contracting state (EPC)

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

DOCDB simple family (publication)

**FR 2841549 A1 20040102; FR 2841549 B1 20040813**; AU 2003258829 A1 20040119; AU 2003258829 A8 20040119; EP 1517870 A2 20050330; US 2006107874 A1 20060525; WO 2004002915 A2 20040108; WO 2004002915 A3 20040408

DOCDB simple family (application)

**FR 0208088 A 20020628**; AU 2003258829 A 20030627; EP 03761652 A 20030627; FR 0301991 W 20030627; US 51928605 A 20050921