

Title (en)
SUPPORT MEANS COMPRISING A HOOKING PROFILE

Title (de)
STÜTZMITTEL MIT EINEM EINHAKUNGSPROFIL

Title (fr)
MOYENS DE SUPPORT COMPRENANT UN PROFIL D'ACCROCHAGE

Publication
EP 2097596 B1 20160727 (EN)

Application
EP 07851972 A 20071025

Priority

- NO 2007000375 W 20071025
- NO 20065405 A 20061124

Abstract (en)
[origin: WO2008063071A1] Support means comprising a hooking profile for rapidly to secure temporary lifted objects, particularly for floor formworks mainly in the construction and building industry, said hooking profile comprising a substantially rectangular cross section having a top plate (4) with a to one side outwardly extending first hooking flange (7) as a prolongation of the top plate (4), said first hooking flange (7) being adapted to be clamped to a second hooking flange corresponding with the first hooking flange, arranged on a profile (8) above the hooking profile and secured to for example the floor formwork, said hooking profile to the other side, apposed said first hooking flange (7), below the top plate (4), thereby comprises an outwardly extending flange (5) with a flange hook (6) arranged above and at a distance from the flange (5), and that said flange hook (6) being adapted to, in an inclined position, be hooked on to a third hooking flange (7) in the under side of the above arranged profile (8), opposite said second hooking flange (7).

IPC 8 full level
E04G 11/48 (2006.01); **E04C 3/04** (2006.01); **E04G 17/00** (2006.01)

CPC (source: EP)
E04G 11/48 (2013.01); **E04G 21/3209** (2013.01); **E04C 2003/0439** (2013.01); **E04C 2003/0452** (2013.01)

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 MT NL PL PT RO SE SI SK TR

DOCDB simple family (publication)
WO 2008063071 A1 20080529; EP 2097596 A1 20090909; EP 2097596 A4 20131030; EP 2097596 B1 20160727; NO 20065405 L 20080526; NO 332940 B1 20130204

DOCDB simple family (application)
NO 2007000375 W 20071025; EP 07851972 A 20071025; NO 20065405 A 20061124