

Title (en)
Reinforcement for stop end panels

Title (de)
Armierung für Abschalungsplatten

Title (fr)
Armature pour plaques de décoffrage

Publication
EP 1947255 B1 20190313 (DE)

Application
EP 08405012 A 20080117

Priority
CH 742007 A 20070117

Abstract (en)
[origin: EP1947255A2] The unit has a wire frame (45) that consists of longitudinal wires (47) and transverse wires (49), which are welded together. The wires exhibit cross sectional surfaces within a range of 0.2 millimeter square to 30 millimeter square. The longitudinal wires are provided in a straight manner, and the transverse wires are sectionally curved in a wavy manner. The transverse wires comprises linear sections (55) between adjacent wave shaped areas (51), and the wire frame has a frame opening (57) in the area of the linear sections. An independent claim is also included for a method for manufacturing the reinforcement unit.

IPC 8 full level
E04B 5/32 (2006.01); **E04C 5/06** (2006.01)

CPC (source: EP)
E04B 5/32 (2013.01); **E04B 2005/322** (2013.01); **E04B 2005/324** (2013.01); **E04C 5/0627** (2013.01)

Citation (examination)
CLAUS SCHULZ ET AL: "AKS-Gitter", 20 July 1983 (1983-07-20), XP055357487, Retrieved from the Internet <URL:http://www.aks-schulz.de/de/pdf/Produkte/Estrichgitter/aks-gitter.pdf> [retrieved on 20170322]

Cited by
EP2103752A1; WO2009115286A1

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 MT NL NO PL PT RO SE SI SK TR

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