

Title (en)
ROAD ARRANGEMENT

Title (de)
STRAßENANORDNUNG

Title (fr)
CONFIGURATION DE CHAUSSÉE

Publication
EP 2513376 A1 20121024 (DE)

Application
EP 10807310 A 20101209

Priority
• AT 19782009 A 20091215
• AT 2010000473 W 20101209

Abstract (en)
[origin: WO2011079328A1] For a road arrangement (1), comprising a roadway structure (2) that forms a roadway (20) at least in some sections, wherein the roadway structure (2) has a first edge (21) at the surface on one side, said first edge substantially following a road course of the road arrangement (1), and wherein the road arrangement (1) comprises an installation surface (3) for installing prefabricated protective wall elements (6), said installation surface substantially following the course of the first edge (21) and being arranged next to the roadway (20), according to the invention, in order to reliably and cost-effectively produce and maintain the road arrangement on site and to ensure the small deflection of a protective wall element (6) installed on the installation surface, the road arrangement (1) comprises an elongated support element (4), said elongated support element (4) in particular being cast in concrete on site and arranged adjacent to a side (31) of the installation surface (3) facing away from the roadway (20), and a stop surface (41) for limiting a deflecting motion of a protective wall element (6) installed on the installation surface is formed on the support element (4).

IPC 8 full level
E01F 15/08 (2006.01)

CPC (source: EP)
E01F 15/083 (2013.01)

Citation (search report)
See references of WO 2011079328A1

Designated contracting state (EPC)
AL 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 RS SE SI SK SM TR

Designated extension state (EPC)
BA ME

DOCDB simple family (publication)
WO 2011079328 A1 20110707; AT 509151 A1 20110615; AT 509151 B1 20110915; EP 2513376 A1 20121024; EP 2513376 B1 20140924; IL 220179 A0 20120731; IL 220179 A 20140227; ZA 201204320 B 20130131

DOCDB simple family (application)
AT 2010000473 W 20101209; AT 19782009 A 20091215; EP 10807310 A 20101209; IL 22017912 A 20120605; ZA 201204320 A 20120612