

Title (en)  
CIRCULATION AREA

Title (de)  
VERKEHRSFLÄCHE

Title (fr)  
SURFACE DE CIRCULATION

Publication  
**EP 2422015 A1 20120229 (DE)**

Application  
**EP 10717475 A 20100413**

Priority  
• AT 2010000101 W 20100413  
• AT 2442009 U 20090420

Abstract (en)  
[origin: CA2758147A1] A circulation area (1) which is formed from plate-like covering elements (3a, 3b) which are laid so as to adjoin one another. In the mutually facing edges (4a, 4b) of covering elements (3a, 3b) which are arranged adjacently to one another, recesses (7a, 7b, 7c, 7d) are provided which penetrate parallel to the surface extent of the covering elements from said edges (4a, 4b) into the covering elements. Recesses (7a, 7b, 7c, 7d) which lie opposite one another are aligned with one another. Aligning bars are mounted movably in each case in one of two recesses which are aligned with one another, and can be moved by means of an adjusting shaft (8a, 8b) partially into the other of the two recesses which are aligned with one another, with the result that they are then in engagement with both recesses (7a, 7b, 7c, 7d) which are aligned with one another, and bridge the separation (9) which exists between adjacent covering elements (3a, 3b).

IPC 8 full level  
**E01C 5/00** (2006.01); **E01C 9/04** (2006.01)

CPC (source: EP)  
**E01C 5/005** (2013.01); **E01C 9/04** (2013.01)

Citation (search report)  
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Designated contracting state (EPC)  
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DOCDB simple family (publication)  
**AT 11418 U1 20101015**; AU 2010239150 A1 20111103; AU 2010239150 B2 20150226; CA 2758147 A1 20101028; CA 2758147 C 20150630; EP 2422015 A1 20120229; EP 2422015 B1 20150923; JP 2012524191 A 20121011; JP 5319837 B2 20131016; PL 2422015 T3 20160331; RU 2011147129 A 20130527; RU 2525388 C2 20140810; WO 2010121275 A1 20101028

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