

Title (en)

Method for producing compact asphalt surfacing

Title (de)

Verfahren zur Herstellung kompakter Asphaltbefestigungen

Title (fr)

Procédé de fabrication de finis en asphalte compacts

Publication

EP 1873314 B1 20110105 (DE)

Application

EP 07109878 A 20070608

Priority

DE 102006031528 A 20060630

Abstract (en)

[origin: EP1873314A1] The method involves implementing a lower layer of an asphalt pavement by asphalt pavers (10, 12), and implementing an upper layer of the pavement by an asphalt paver (14). The pavers (10, 12) are driven with a transverse offset to the paver (14), and the offset is measured in such a manner that a feeder is driven in a traveling direction (16) with an offset laterally adjacent to the pavers (10, 12) and in front of the paver (14). The asphalt is conveyed from the feeder via placement planks (24, 26) of the respective pavers (10, 12) into an asphalt storage container (38) of the paver (14).

IPC 8 full level

E01C 19/48 (2006.01)

CPC (source: EP)

E01C 19/48 (2013.01)

Citation (examination)

- US 5222829 A 19930629 - MOGLER JAY A [US], et al
- US 3572227 A 19710323 - POULSEN ARNE
- JOSHEP VÖGELE AG: "VÖGELE Einbaufibel", 1 January 2008 (2008-01-01), Mannheim, XP007907003

Cited by

CN105019338A; CN116448251A; CN114514352A; CN115450090A; DE102018132945A1

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

Designated extension state (EPC)

BA HR RS

DOCDB simple family (publication)

EP 1873314 A1 20080102; EP 1873314 B1 20110105; AT E494427 T1 20110115; DE 102006031528 A1 20080103; DE 502007006154 D1 20110217; DK 1873314 T3 20110418

DOCDB simple family (application)

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