

Title (en)
Road print

Title (de)
Straßendruck

Title (fr)
Impression de routes

Publication
EP 2439338 A2 20120411 (EN)

Application
EP 11184275 A 20111007

Priority
DK PA201000912 A 20101007

Abstract (en)
This invention relates to a method of adding road prints to a road surface e.g. road surfaces with asphalt. The road print is integrated in the road surface by the steps of adding a road print to said road surface by adding it to a curved road surface comprising a plurality of both inclining and declining sloped surfaces and dividing said road print in subparts along its vertical axis and adding a subpart to subsequent inclining sloped surfaces. Thereby the road sign is positioned at the road surface and is easy to notice since drivers typically are focused on the road surface when driving. Further, by printing on a curved road surface, the car will vibrate when passing the curved distance and thereby significantly increase the chance that the driver notices the surface and thereby the road sign.

IPC 8 full level
E01F 9/04 (2006.01); **E01F 9/529** (2016.01)

CPC (source: EP)
E01F 9/50 (2016.02); **E01F 9/529** (2016.02)

Citation (applicant)
EP 1532606 A1 20050525 - COMPANY APS Z [DK]

Cited by
CN112962481A; CN105133519A; CN108999103A; US2019177933A1; US10697138B2; CN111305100A; US10221530B2; CN110998026A; JP2020526693A; WO2018229741A1

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)
EP 2439338 A2 20120411

DOCDB simple family (application)
EP 11184275 A 20111007