

Title (en)

Method of forming pavement on automobile test road and pavement member for automobile test road

Title (de)

Verfahren zur Herstellung eines Fahrbahnbelags auf einer Versuchsstrecke für Fahrzeuge und Fahrbahnelement für diese Versuchsstrecke

Title (fr)

Procédé pour réaliser un revêtement de chaussée sur une piste d'essai pour véhicules et éléments de pavage pour cette piste

Publication

EP 0726361 B1 20030723 (EN)

Application

EP 95101632 A 19950207

Priority

EP 95101632 A 19950207

Abstract (en)

[origin: EP0726361A1] A pavement member (1) and a method of forming pavement on the automobile test road by using this pavement member (1), for improving the efficiency in the construction of the pavement and the precision for the road surface finish. A plurality of pavement members (1) are manufactured in advance, where each pavement member (1) includes a concrete block member (3) and a plurality of tiles (5) having a desired surface characteristic and arranged on an upper side of the concrete block member (3), and are then laid on the automobile test road with the tiles (5) on the upper side of each pavement member facing upwards. The pavement member (1) incorporates adjustment bolts (45) for adjusting a height of each pavement member (1) with respect to the automobile test road, where each adjustment bolt (45) has a substantially pointed end abutted against the automobile test road. <IMAGE>

IPC 1-7

E01C 9/00; E01C 23/10; E01C 5/22

IPC 8 full level

E01C 5/00 (2006.01); **E01C 5/22** (2006.01); **E01C 9/00** (2006.01); **E01C 23/10** (2006.01)

CPC (source: EP)

E01C 5/005 (2013.01); **E01C 5/22** (2013.01); **E01C 9/00** (2013.01); **E01C 23/10** (2013.01); **E01C 2201/04** (2013.01)

Cited by

EP1342847A1; US6102614A; EP0860693A1; CN110978295A; EP2888410A4; AU2013306224B2; FR2882376A1; EP1552064A4; WO2014031365A1; US7950276B1; WO2011092470A1; WO2011076183A3; US8973318B2; US9574346B2

Designated contracting state (EPC)

DE ES FR GB IT

DOCDB simple family (publication)

EP 0726361 A1 19960814; EP 0726361 B1 20030723; DE 69531339 D1 20030828; DE 69531339 T2 20040603

DOCDB simple family (application)

EP 95101632 A 19950207; DE 69531339 T 19950207