

Title (en)

DEVICE FOR PRODUCING DRAINAGE CHANNELS THAT ARE PROVIDED WITH SLIT-TYPE PASSAGES FOR THE SURFACE DRAINAGE OF TRAFFIC AREAS

Title (de)

VORRICHTUNG ZUR HERSTELLUNG VON MIT SCHLITZARTIGEN DURCHTRITTSÖFFNUNGEN VERSEHENEN ABFLUSSRINNEN ZUR OBERFLÄCHENENTWÄSSERUNG VON VERKEHRSFLÄCHEN

Title (fr)

DISPOSITIF POUR PRODUIRE DES RIGOLES POURVUES D'OUVERTURES DE PASSAGE EN FORME DE FENTE POUR EVACUER LES EAUX DE RUISSEMENT DE ZONES DE CIRCULATION

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Application

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Priority

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- AT 1432004 U 20040227

Abstract (en)

[origin: WO2005083180A1] The invention relates to a device for producing drainage channels that are provided with slit-type passages for the surface drainage of traffic areas. Said device comprises a slipform (3) and tubular shuttering for the inner passage of the drainage channel. A tubular body (9) is situated between the walls (6, 7, 8) that constitute the outer form, said body running parallel to said walls (6, 7, 8). The tubular body is designed to hold a tube (10) in a sliding press fit, the external dimensions of said tube being defined by internal pressure. In addition, a form panel (11) for creating the slit-type passages protrudes radially on the upper face of the tubular body, over a sub-section of the length of said body (9).

IPC 8 full level

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