

Title (en)

ROAD SURFACING REINFORCEMENT OF THE COLD SURFACE DRESSING TYPE AND METHOD FOR PRODUCING ROAD SURFACING USING SUCH A REINFORCEMENT

Title (de)

STRASSENBELAGVERSTÄRKUNG VOM TYP DER OBERFLÄCHENKALTBEHANDLUNG UND VERFAHREN ZUR HERSTELLUNG EINES STRASSENBELAGS MITTELS SOLCH EINER VERSTÄRKUNG

Title (fr)

RENFORT DE REVÊTEMENT ROUTIER DE TYPE ENDUIT SUPERFICIEL À FROID ET PROCÉDÉ DE FABRICATION DE REVÊTEMENT ROUTIER UTILISANT UN TEL RENFORT

Publication

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Application

**EP 20733631 A 20200622**

Priority

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Abstract (en)

[origin: WO2020260218A1] The invention relates to a road surfacing reinforcement (10) of the cold surface dressing type comprising at least one layer of bonding binder (4) and a layer of aggregates (3), said reinforcement being intended for being deposited on said layer of bonding binder (4), characterised in that said reinforcement (10) comprises: - a web-like substrate (11) comprising non-woven polyolefin synthetic fibres; said web-like substrate being permeable to said bonding binder; and - a mat (13) consisting of high-tenacity fibres (12); said fibres (12) being intended for receiving the layer of aggregates (3); and in that said reinforcement (10) is not provided with means for bonding the mat (13) to the substrate (11).

IPC 8 full level

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