

Title (en)

SEALING OF PAVED GROUND AREAS PARTICULARLY GROUND AREAS OF GASOLINE STATIONS

Publication

EP 0265822 A3 19890208 (DE)

Application

EP 87115383 A 19871021

Priority

DE 3636769 A 19861029

Abstract (en)

[origin: EP0265822A2] In order to produce a seal against gasoline and oil between paving elements of the ground area of a gasoline station or suchlike installation in order to protect the ground water, a two-component resin combination which remains flexible after curing and permits movement of the entire paving-stone base is poured into the joints between the paving stones. The resin mixture adheres in the joints even on wet surfaces and surfaces contaminated with oil.

IPC 1-7

E02D 31/00

IPC 8 full level

E01C 5/00 (2006.01); **E02D 31/00** (2006.01)

CPC (source: EP)

E01C 5/003 (2013.01); **E02D 31/00** (2013.01)

Citation (search report)

- [X] DE 2003883 A1 19710805 - WAYSS & FREYTAG AG
- [A] DE 2018348 A1 19701029
- [A] DD 214642 A1 19841017 - AUSBAU IM VEB BKM BERLIN VEB [DD]
- [A] DE 1295121 B 19690514 - DEGUSSA
- [A] BITUMEN-TEERE-ASPHALTE-PECHE UND VERWANDTE STOFFE, Band 4, 1971, Seiten 171-174; DR. G. MATULL et al.: "Fugenvergussmassen f}r Betonfahrbahnen".

Cited by

DE19647361A1; DE9415479U1; EP1033353A1; EP1033440A1; WO9829614A1

Designated contracting state (EPC)

AT BE CH DE LI NL

DOCDB simple family (publication)

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