

Title (en)

ARRANGEMENT FOR THE COMPLEX REALISATION AND THE IDEAL BEDDING OF RAILWAY TRACKS WITH LARGE PANELS

Publication

EP 0350597 A3 19900124 (DE)

Application

EP 89108985 A 19890518

Priority

HU 290388 A 19880603

Abstract (en)

[origin: EP0350597A2] The essence of the invention lies in the fact that the panels (1) are arranged in bedding elements (2) and between these bedding elements (2) flexible mortar (9) of advantageously polymer-modified bituminous binder is introduced, furthermore in that the bedding elements (2) are arranged on loose bedding asphalt (8) which is spread onto a thick asphalt layer, the panels (1) being arranged with a half-length displacement in comparison with the bedding elements. <IMAGE>

IPC 1-7

E01B 1/00

IPC 8 full level

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Citation (search report)

- [A] US 4703890 A 19871103 - TOGNOLI PIETRO [IT], et al
- [A] FR 2528884 A1 19831223 - POLITECHNIKA WARSZAWSKA [PL]
- [A] FR 698805 A 19310205
- [A] FR 2093805 A5 19720128 - AKUSTIKBYRAN AB
- [A] DE 2347636 A1 19750424 - THIELE HEINRICH
- [A] DE 2901283 A1 19800724 - RADLER ERICH
- [A] FR 2174007 A1 19731012 - JAPAN NATIONAL RAILWAY [JP]

Cited by

FR2731238A1; EP0555616A3

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