

Title (en)
RAILROAD SWITCH STRUCTURE

Publication
EP 0541961 A3 19950118 (EN)

Application
EP 92117257 A 19921009

Priority
IT MI910886 U 19911014

Abstract (en)
[origin: EP0541961A2] The railroad switch structure (1) comprises at least one wide-V rail (2) at a frog which is provided with at least one point (3) and is constituted by means of mutually assembled parts; the wide-V rail (2) has, proximate to the frog, a raised region (4) whose upper surface (5) for the rolling of the railroad wheels (6) is higher than the corresponding upper surface (7) of at least one point (3). <IMAGE>

IPC 1-7
E01B 7/00

IPC 8 full level
E01B 7/00 (2006.01)

CPC (source: EP)
E01B 7/00 (2013.01)

Citation (search report)

- [XA] US 1862547 A 19320614 - WHITTIER PERDUE
- [XA] DE 721274 C 19420601 - KRUPP AG
- [X] DE 708364 C 19410718 - WILHELM GERMANN
- [A] EP 0040533 A2 19811125 - CSONTOS IMRE

Cited by
CN104975542A; FR2849454A1; DE102006030813A1; DE102006030813B4

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