

Title (en)

A SWITCH FOR A RAILWAY TURNOUT OR CROSSING

Publication

EP 0130783 A3 19860528 (EN)

Application

EP 84304341 A 19840627

Priority

AU PG003883 A 19830629

Abstract (en)

[origin: EP0130783A2] The present invention relates to a rail switch for a rail turnout or crossing interposed at a junction between a set of rails said switch comprising a stock rail pivotally mounted such that one free end at least is moveable between at least two end positions wherein, at each end position, the stock rail is in line with a pair of opposed rails of said set of rails.

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IPC 8 full level

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CPC (source: EP)

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Citation (search report)

- [X] FR 470097 A 19140820 - ALEXANDRE MATHIEU [FR]
- [X] US 4251042 A 19810217 - FRANK EARL E
- [X] US 1463560 A 19230731 - SMITH OWEN P
- [Y] FR 1567017 A 19690516
- [Y] US 2449757 A 19480921 - VISSAT ANTHONY L
- [Y] US 4131255 A 19781226 - MENIA MANFRED

Cited by

AU593388B2; US4917339A; CN110593026A; GB2435892A; GB2435892B; EP0844329A1; FR2755982A1; KR100426522B1; CN108691253A; WO03076721A1

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